

**SVECOM P.E.**Web site: www.svecom.com**SUPPORTI
SAFETY CHUCKS****INDICE - INDEX****INDICE****PERNI PER SUPPORTI QUADRI****PERNI PER SUPPORTI ALTA VELOCITÀ****CARATTERISTICHE OPERATIVE****INDEX****SQUARE JOURNAL FOR SAFETY CHUCK****HIGH SPEED JOURNAL FOR SAFETY CHUCK****OPERATIONAL FIGURE****I°****II°****III°****IV°**

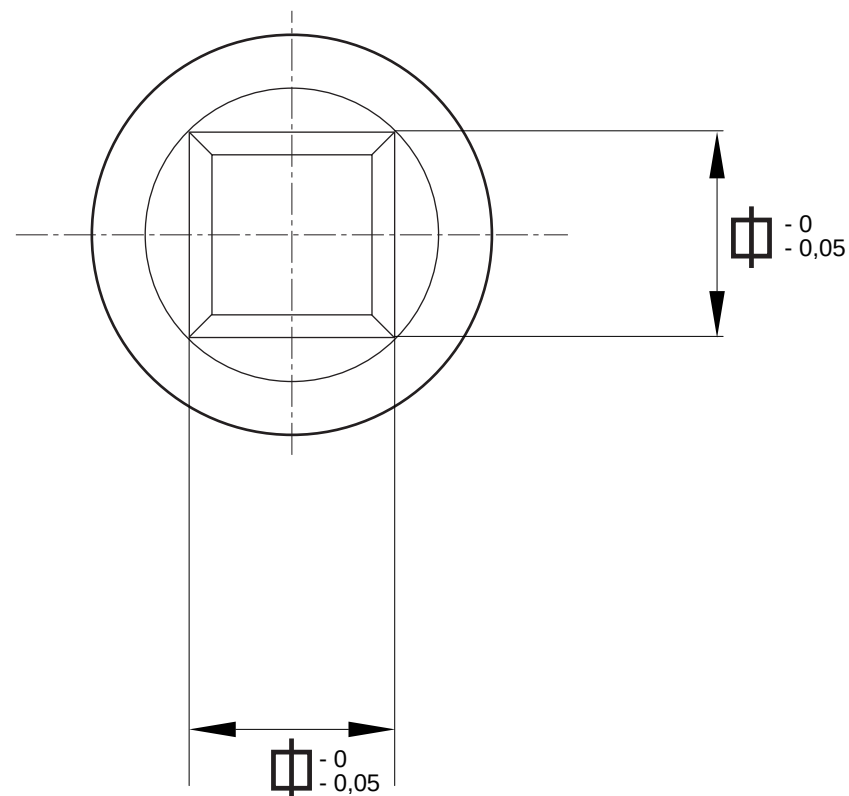
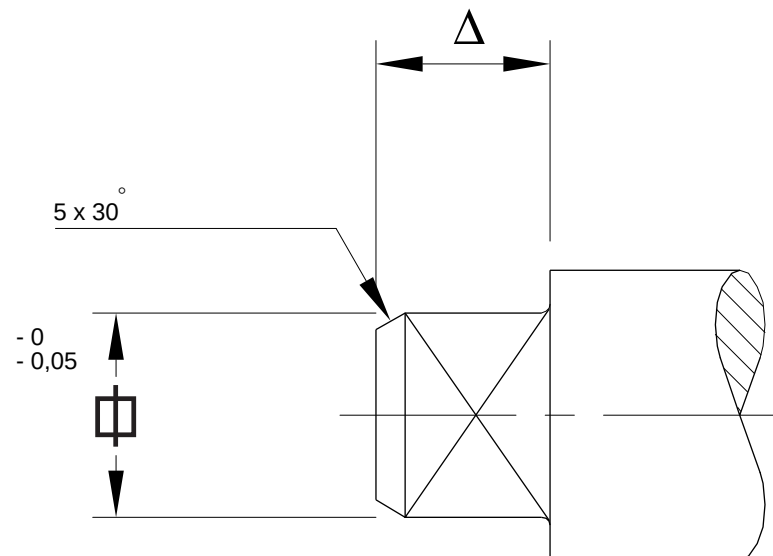
900			925			950		
pagina - page			pagina - page			pagina - page		
900 KLLF1	- 900 KLLF0	1	925 KLLF1	- 925 KLLF0	18	950 KLLF1		34
900 KLLP1	- 900 KLLP0	2	925 KLLP1	- 925 KLLP0	19	950 KLLF2		35
900 KLPF1	- 900 KLPF0	3	925 KLLF1Q	- 925 KLLF0Q	20	950 KLLP1		36
900 KLPP1	- 900KLPP0	4	925 KLLP1Q	- 925 KLLP0Q	21	950 KLLP2		37
900 KLSF1		5	925 KLPF1	- 925 KLPF0	22	950 KLPF1		38
900KLSF2		6	925 KLPP0	- 925 KLPP0	23	950 KLPF2		39
900 KLSP1		7	925 KLPF1Q	- 925 KLPF0Q	24	950 KLPP1		40
900 KLSP2		8	925 KLPP1Q	- 925KLPP0Q	25	950 KLPP2		41
900 KLUF1	- 900 KLUF0	9	925 KLUF1	- 925 KLUF0	26	955 PNLF1TR		42
900 KLUP1	- 900 KLUP0	10	925 KLUP1	- 925 KLUP0	27	956 PNLF1TF		42
900 KLAPF1	- 900 KLAPF0	11	925 KLALF1	- 925 KLALF0	28	955 PNLF2TR		43
900 KLAPP1	- 900 KLAPP0	12	925 KLALP1	- 925 KLALP0	29	956 PNLF2TF		43
910 KLPF1	- 910 KLPF0	13	925 KLAPF1	- 925 KLAPF0	30	955 PNPF1TR		44
910 KLPP1	- 910 KLPP0	14	925 KLAPP1	- 925 KLAPP0	31	956 PNPF1TF		44
910 KLAPF1	- 910 KLAPF0	15	935 PNLF1TR	- 935 PNLF0TR	32	955 PNPF2TR		45
910 KLAPP1	- 910 KLAPP0	16	936 PNLF1TF	- 936 PNLF0TF	32	956 PNPF2TF		45
905 PNPF1TR	- 905 PNPF0TR	17	935 PNPF1TR	- 935 PNPF0TR	33	950 KLSLF1		46
906 PNPF1TF	- 905 PNPF0TF	17	936 PNPF1TF	- 936 PNPF0TF	33	950 KLSLP1		47
						950 KLSPF1		48
						950 KLSPP1		49



SVECOM P.E.

Web site: www.svecom.com

PERNI PER SUPPORTI QUADRI SQUARE JOURNAL FOR SAFETY CHUCK



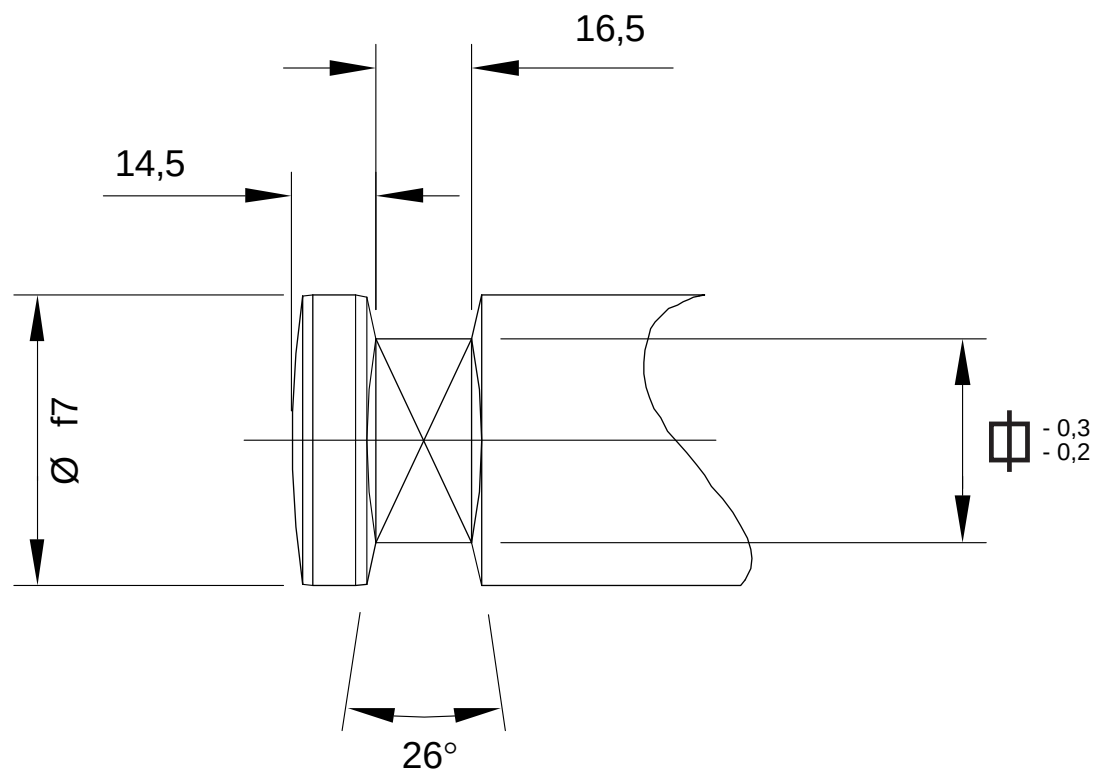
Supporto - Bearing		Albero - Shaft	
Φ	Prof.	Φ	Δ
25	25	25	30
30	25	30	30
35	25	35	30
40	25	40	30
45	30	45	35
50	30	50	35



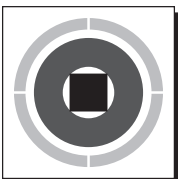
SVECOM P.E.

Web site: www.svecom.com

PERNI PER SUPPORTI ALTA VELOCITÀ HIGH SPEED JOURNAL FOR SAFETY CHUCK



Albero - Shaft		Tipo - Type
$\varnothing$	$\varnothing$	
30	42	925KLL / 950KLL
35	50	925KLL / 950KLL
40	55	925KLP / 950KLP



SVECOM P.E.

Web site: www.svecom.com

CARATTERISTICHE OPERATIVE OPERATIONAL FIGURE

Leggero - Light				Mod. 900		Pesante - Heavy			
<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>			
Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max
Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity
300 RPM	6000 N	300 RPM	6000 N	600 RPM	15600 N	600 RPM	15600 N		
page. 2		page. 1		page. 4		page. 3			
				Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special		
				a richiesta on request	page. 7	page. 17	page. 5		
					page. 8		page. 6		
					page. 12		page. 11		
				1000 RPM	60000 N	1000 RPM	60000 N		
				page. 10		page. 9			
				Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special		
				a richiesta on request	a richiesta on request				

Leggero - Light				Mod. 910				Pesante - Heavy			
<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>	
Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max
Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity
				600 RPM	15600 N	600 RPM	15600 N	600 RPM	15600 N	600 RPM	15600 N
						page. 14				page. 13	
						Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special		
						a richiesta on request	pag. 16	a richiesta on request	pag. 15		

Leggero - Light				Mod. 925				Pesante - Heavy			
<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>	
Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max
Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity
1200 RPM	15600 N	1200 RPM	15600 N	1500 RPM	30000 N	1500 RPM	30000 N	1500 RPM	30000 N	1500 RPM	30000 N
page. 19		page. 18		page. 23		page. 22					
Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special				
a richiesta on request	page. 21	page. 32	page. 20	a richiesta on request	page. 25	page. 33	page. 24				
	page. 29		page. 28		page. 31		page. 30				
				1300 RPM	60000 N	1300 RPM	60000 N				
				page. 27		page. 26					
				Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special				
				a richiesta on request	a richiesta on request						

Leggero - Light				Mod. 950				Pesante - Heavy			
<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>		<i>Piedino - Foot</i>		<i>Flangia - Flange</i>	
Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max	Vel. Max	Portata max
Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity	Max Speed	Max Capacity
1200 RPM	15600 N	1200 RPM	15600 N	1500 RPM	30000 N	1500 RPM	30000 N	1500 RPM	30000 N	1500 RPM	30000 N
page. 36		page. 34		page. 40		page. 38					
page. 37		page. 35		page. 41		page. 39					
Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special				
a richiesta on request	page. 47	page. 42	page. 46	a richiesta on request	page. 49	page. 44	page. 48				
			page. 43				page. 45				



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

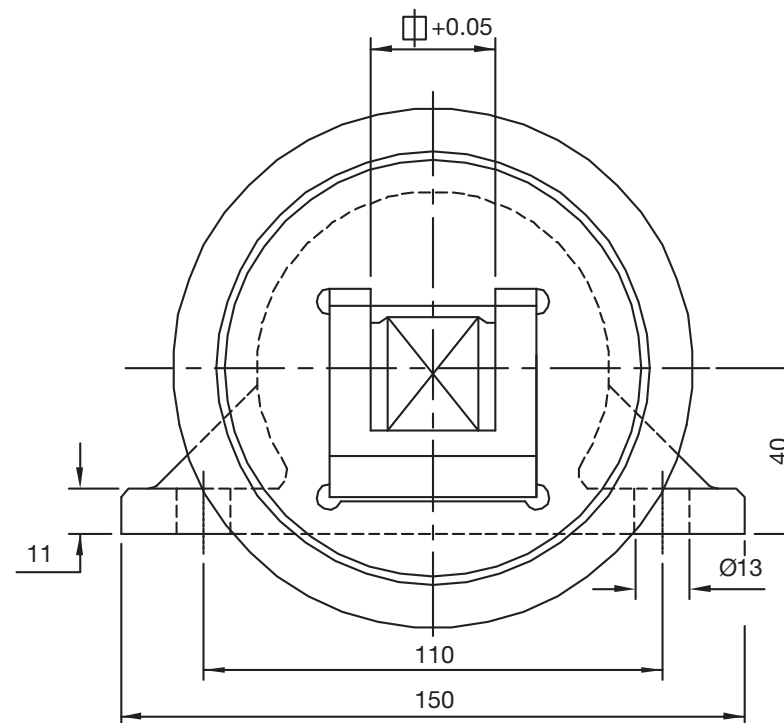
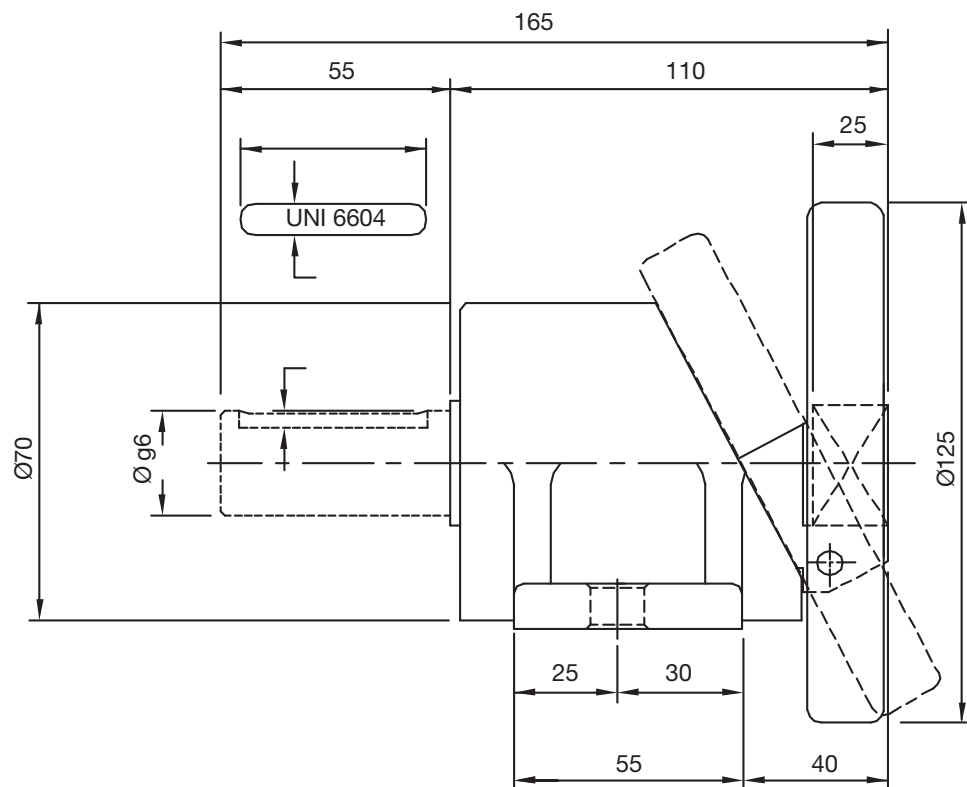
Tipo
Type

900 KLLP1

con alberino
with shaft extension

900 KLLP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
6000 N	235 N/M	300 RPM	□ 25 - □ 30	Ø 25 - Ø 30



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

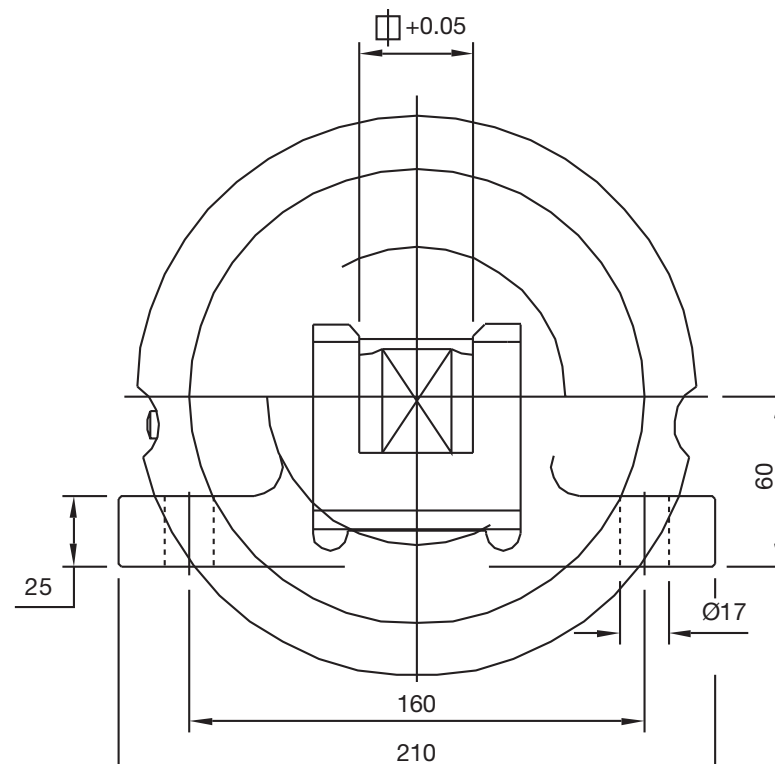
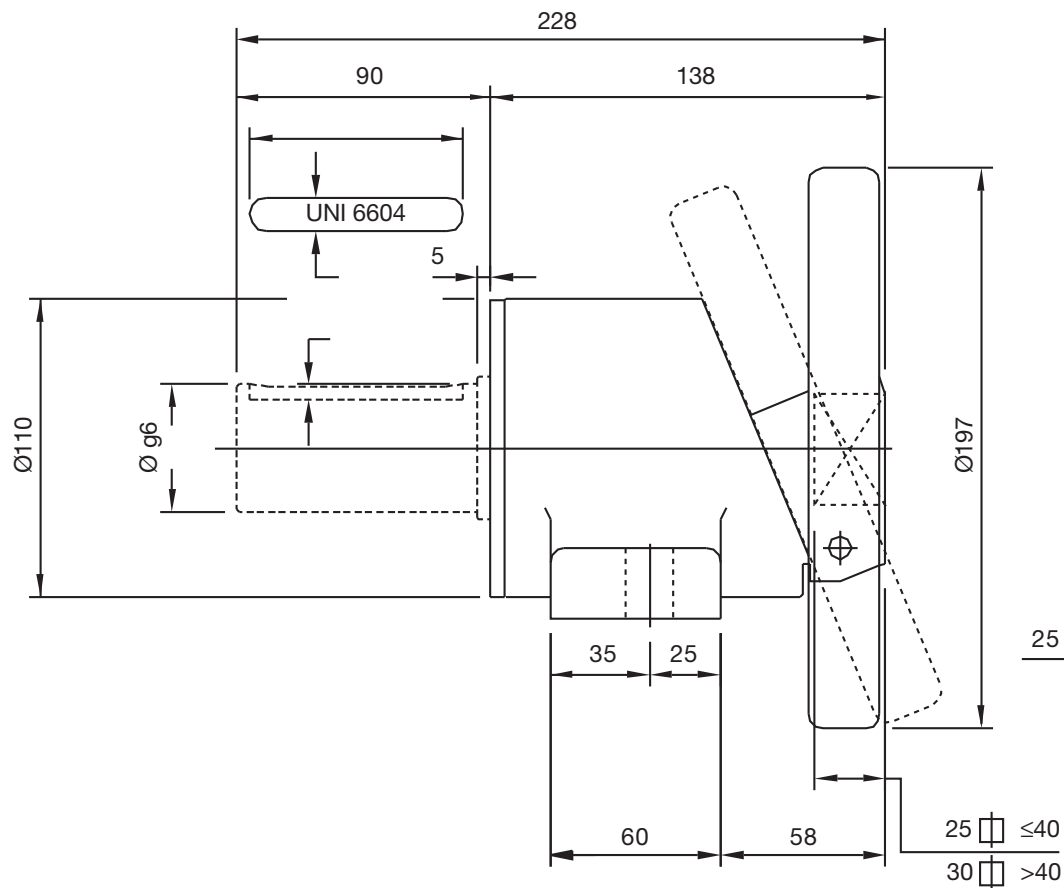
Tipo
Type

900 KLPP1

con alberino
with shaft extension

900 KLPP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	30 - 50	Ø 25 - Ø 45



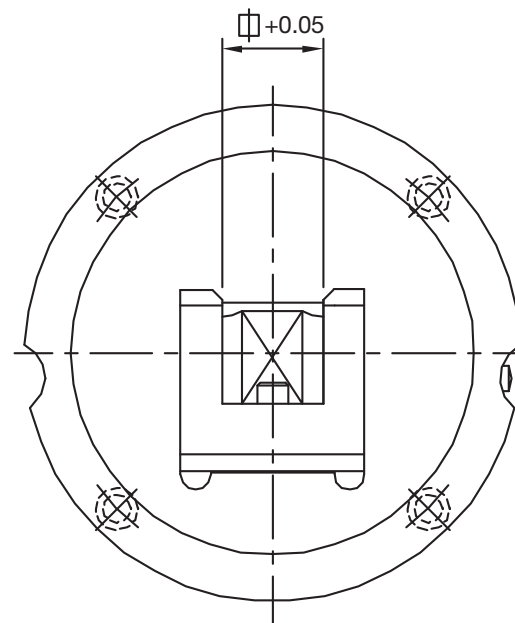
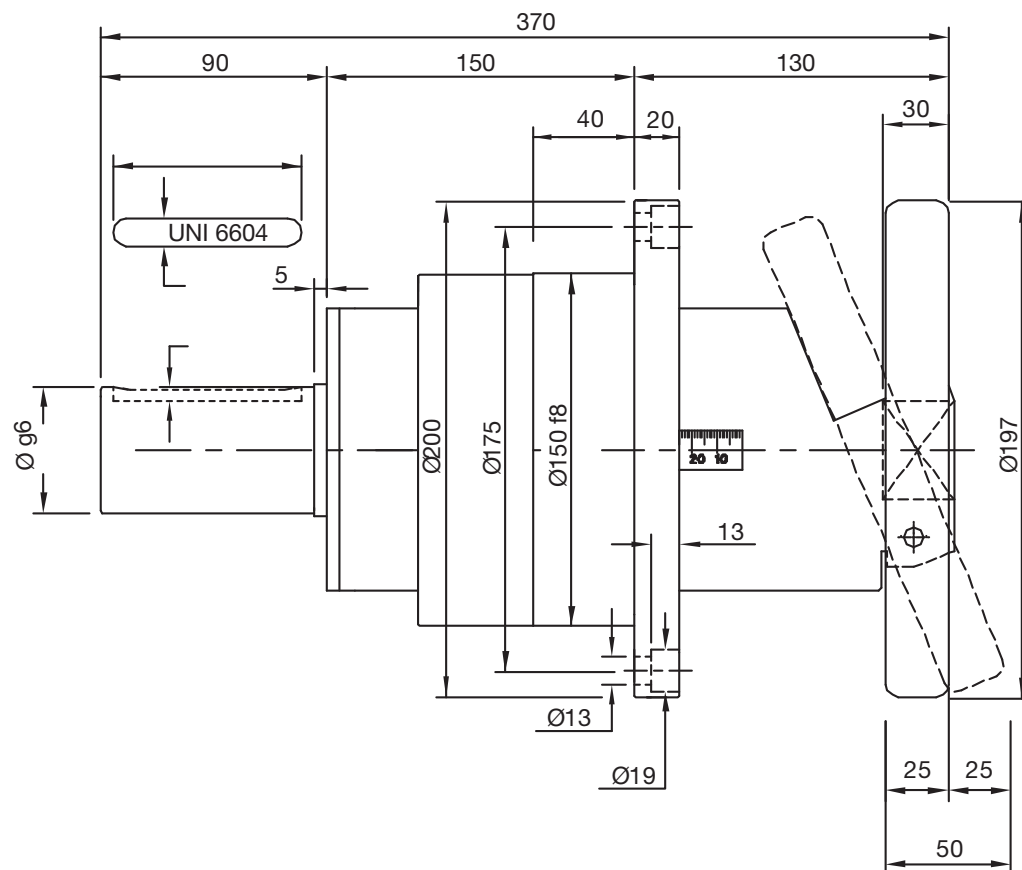
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSF1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 40	Ø 25 - Ø 45



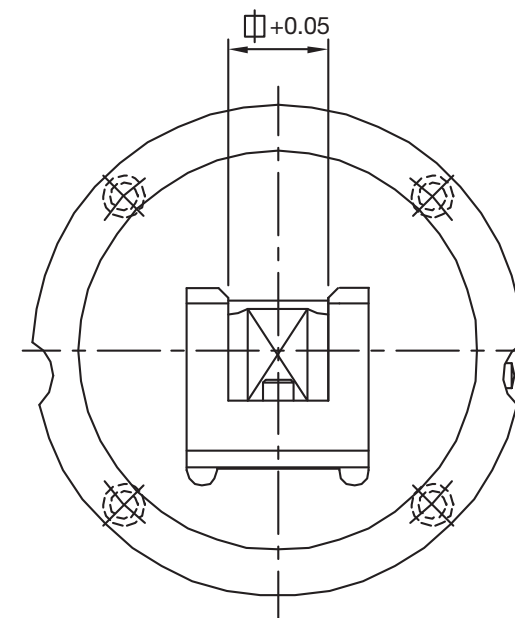
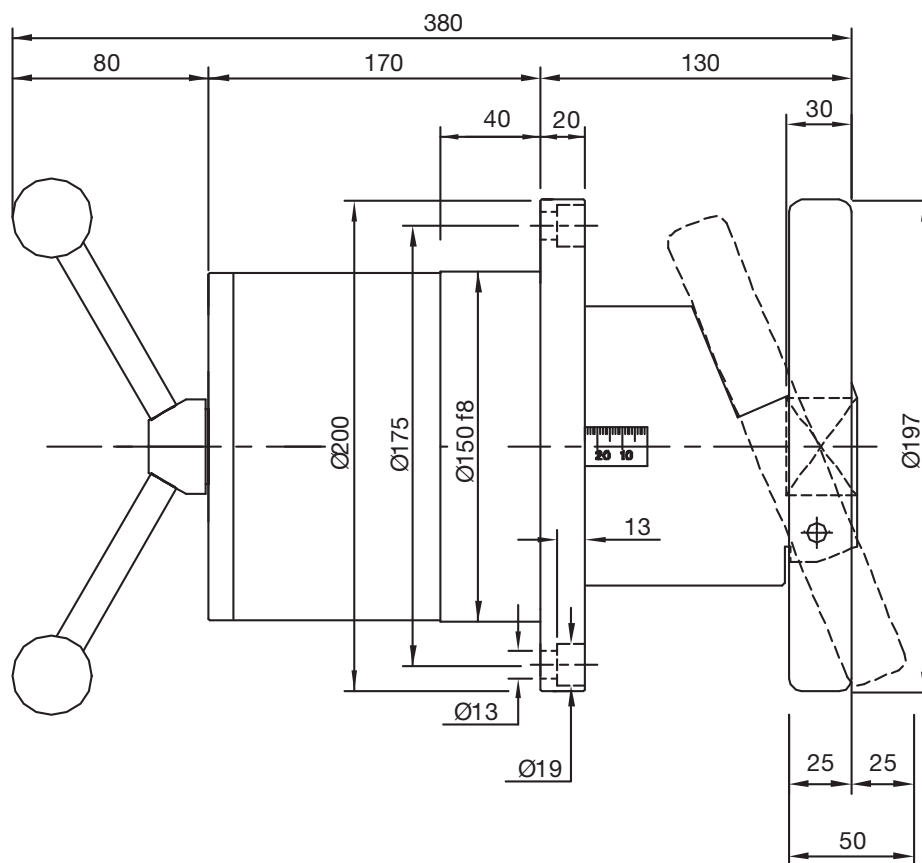
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSF2 con volantino
with hanwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Trasmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	600 RPM	□ 30 - □ 40



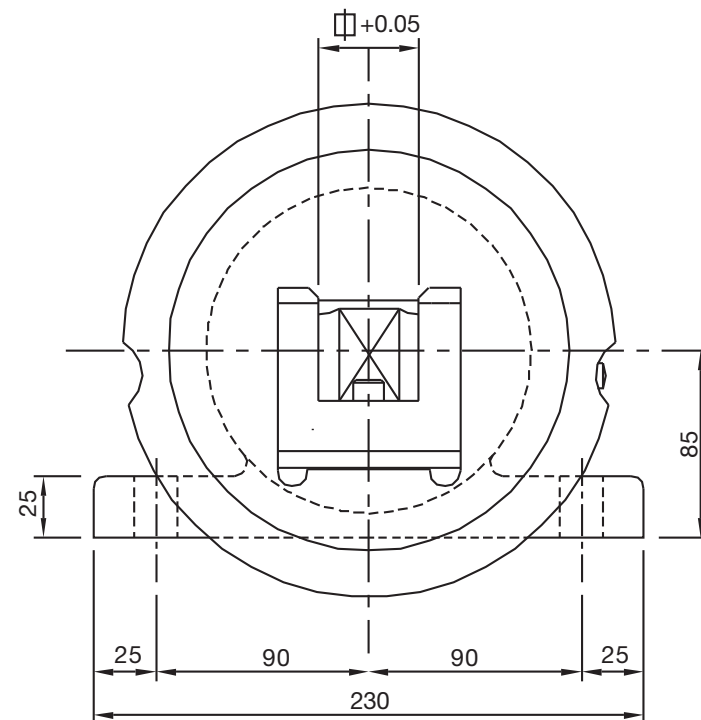
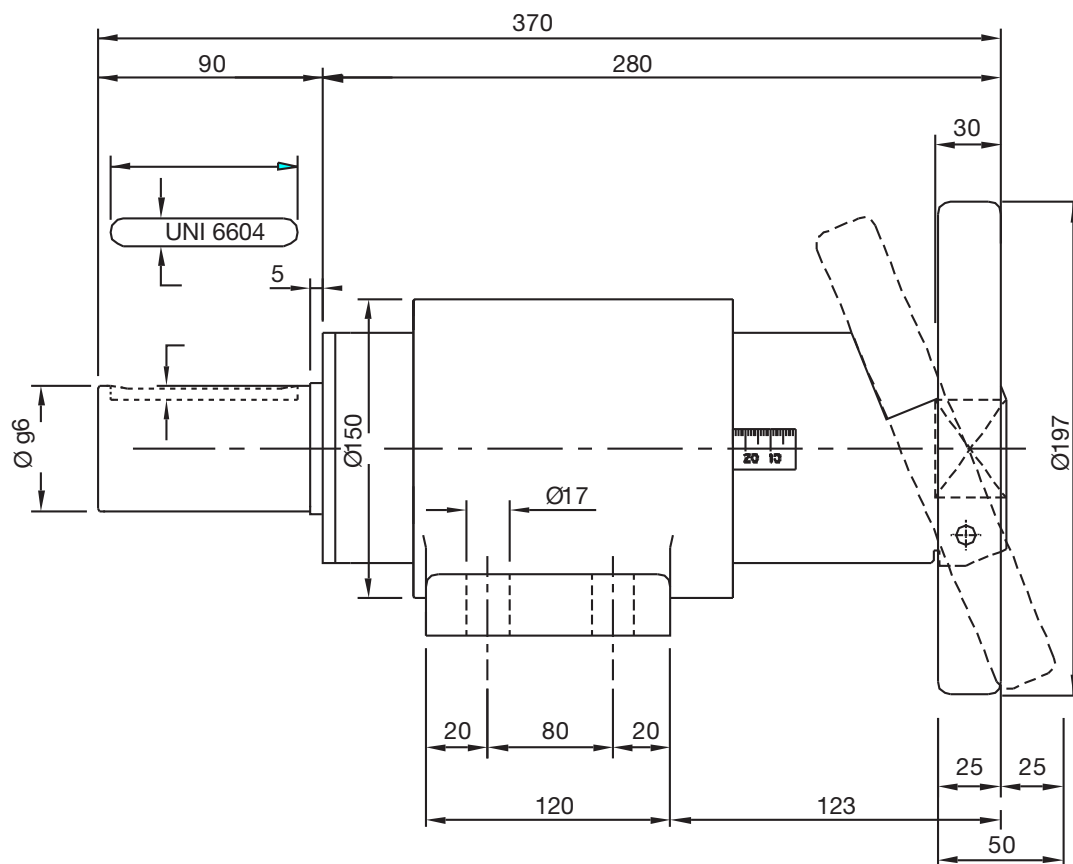
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 40	Ø 25 - Ø 45



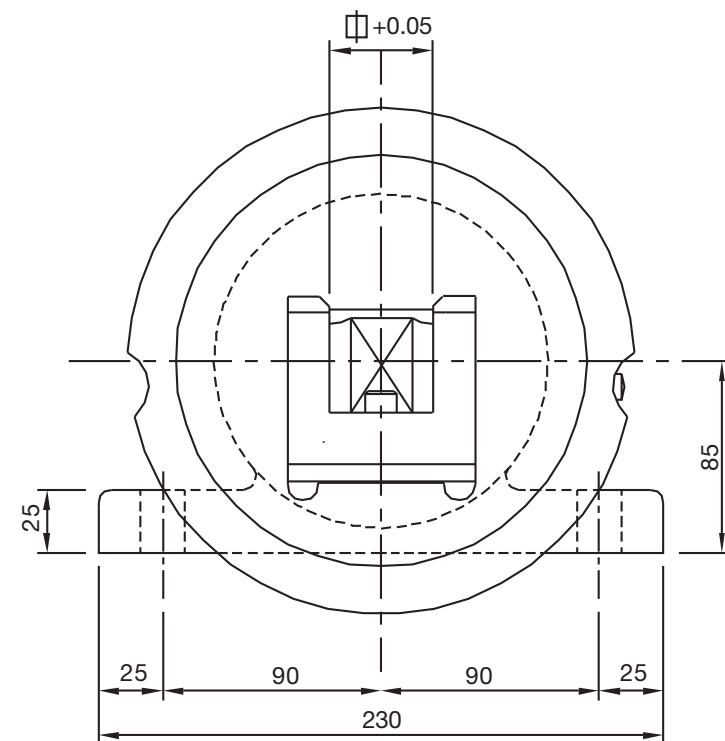
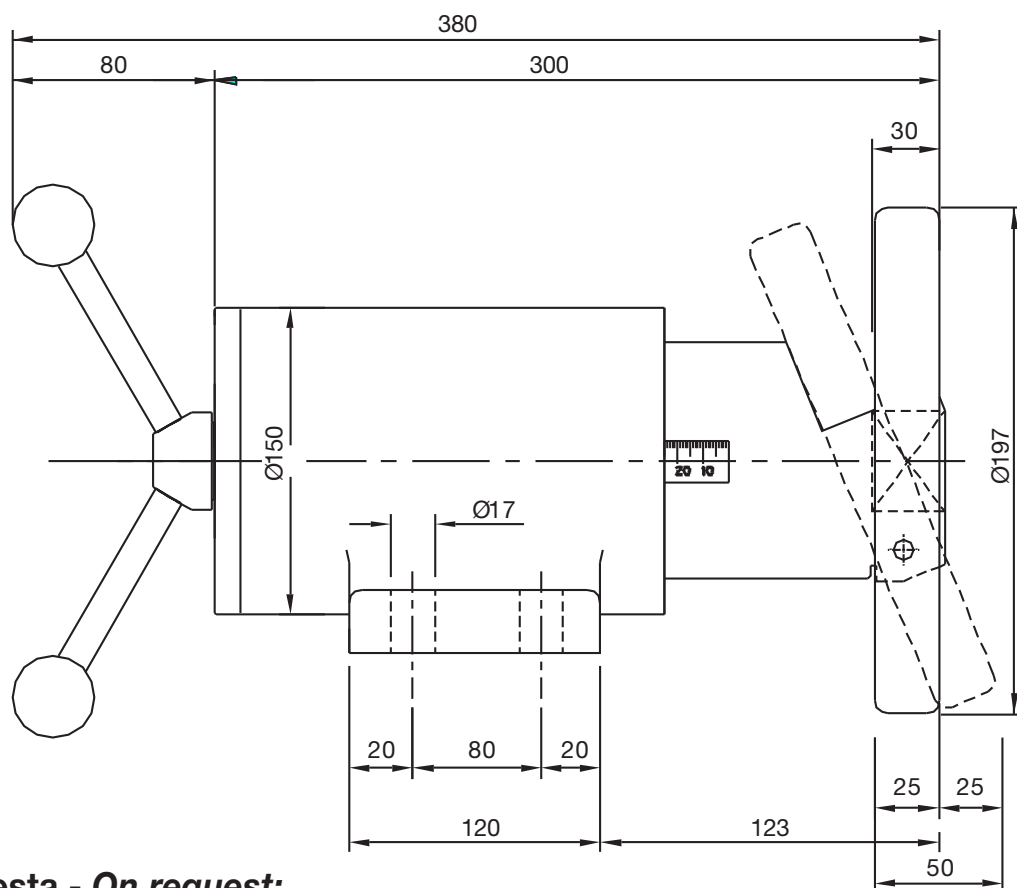
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	600 RPM	30 - 40



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

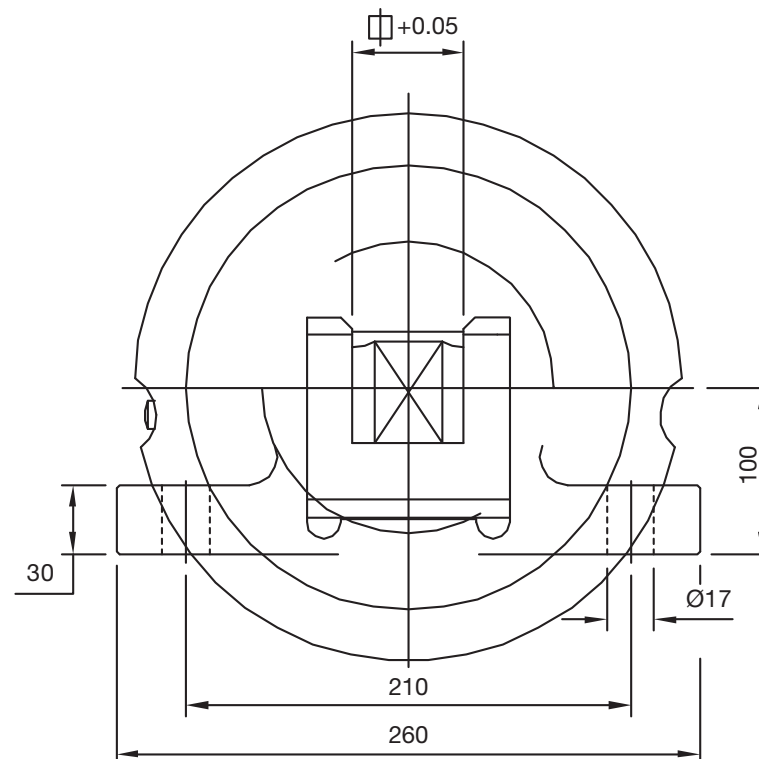
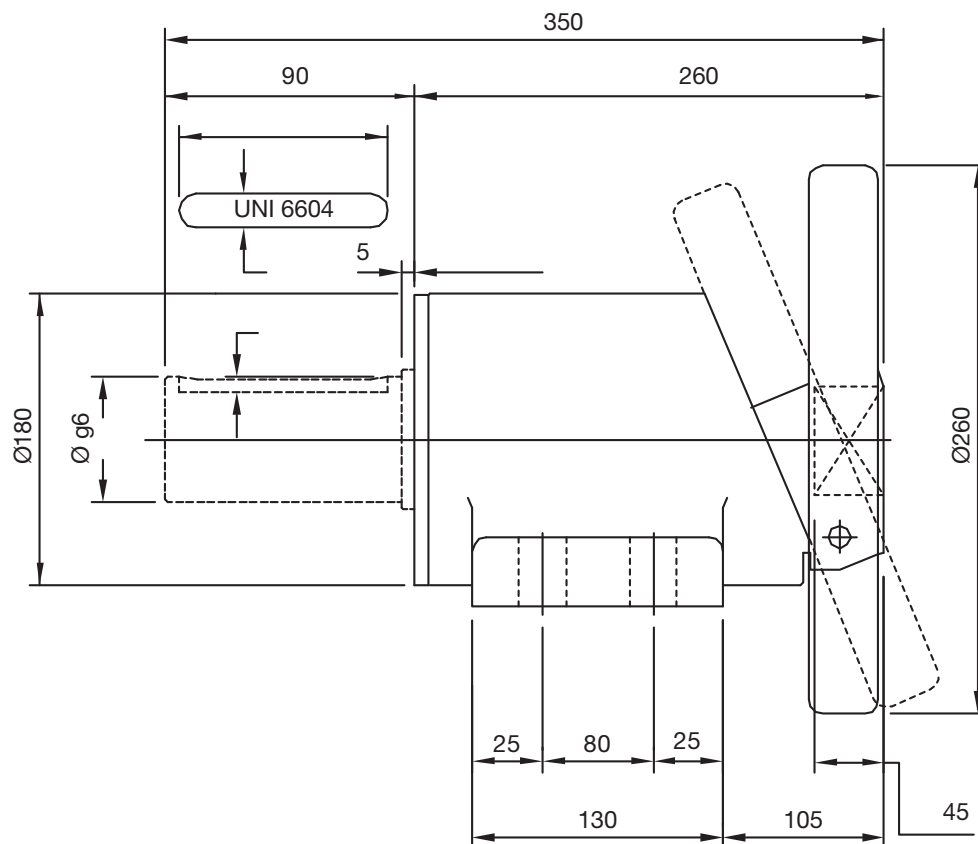
Tipo
Type

900 KLUP1

con alberino
with shaft extension

900 KLUP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
60000 N	2500 N/M	1000 RPM	□ 60 - □ 80	Ø 50 - Ø 60

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

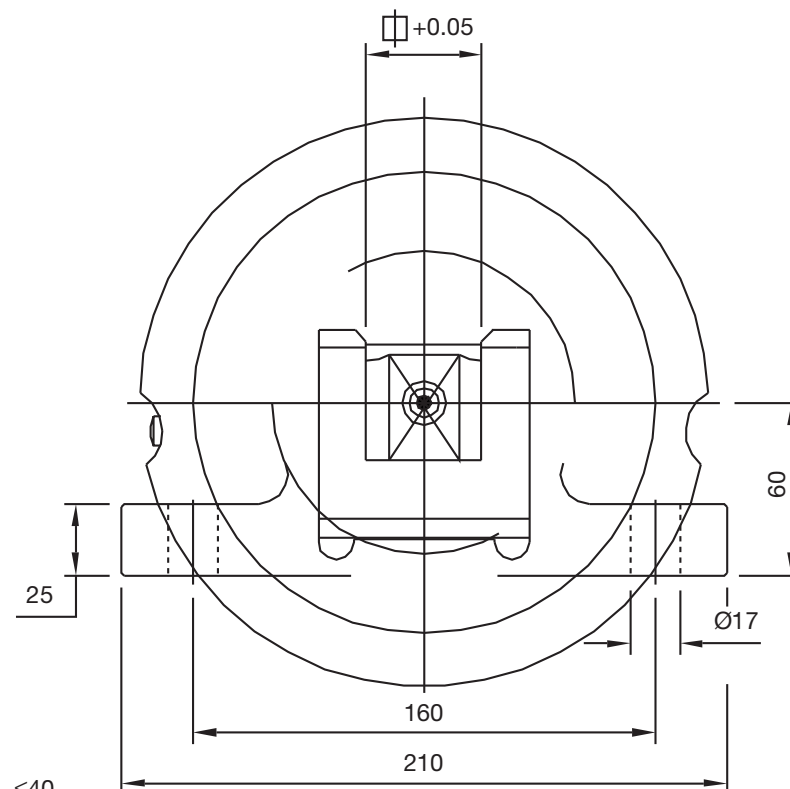
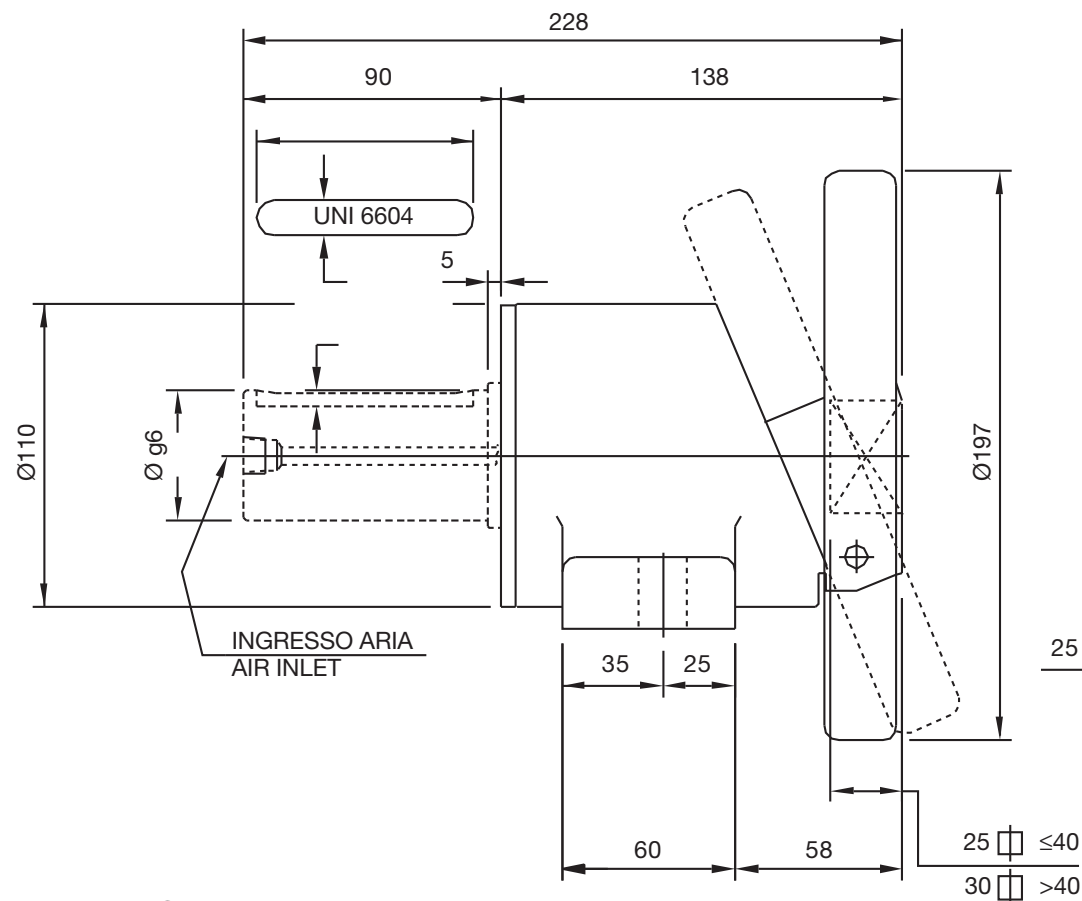
Tipo Type

900 KLAPP1

con alberino
with shaft extension

900 KLAPP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ **Tipo Supporto**
Safety Chuck Type _____

☐ **Quadro**
Square Socket _____

☐ **Ø Alberino**
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti <i>Capacity per Pair</i>	Max Torsione Trasmissibile <i>Max Torque Transmissible</i>	Velocità Massima <i>Max Speed</i>	Quadri Standard <i>Square Standard Socket</i>	Ø Alberino Standard <i>Standard Shaft Diameter</i>
15600 N	1000 N/M	600 RPM	□ 30 - □ 50	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

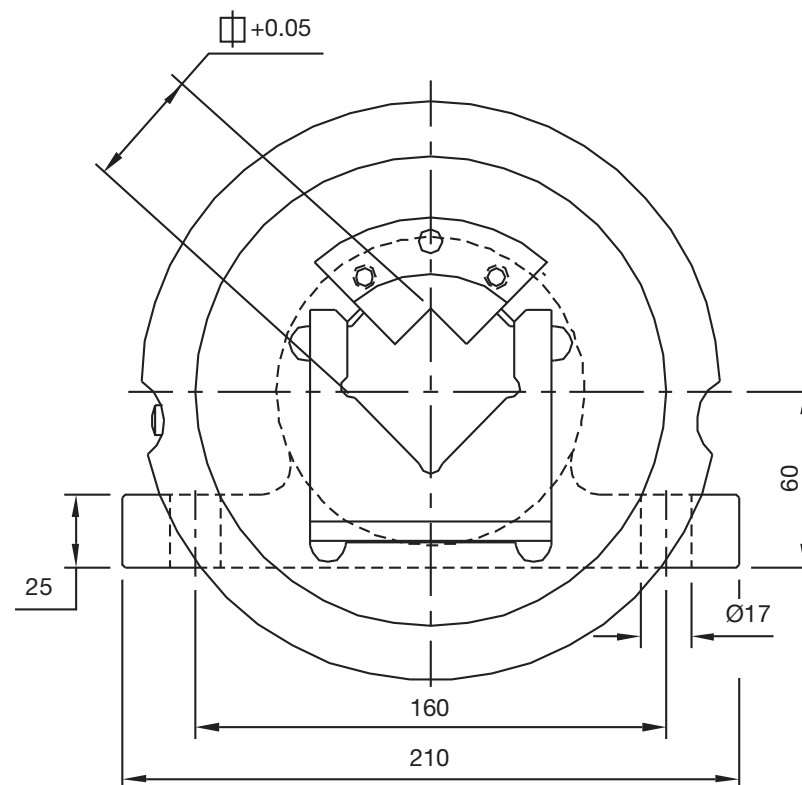
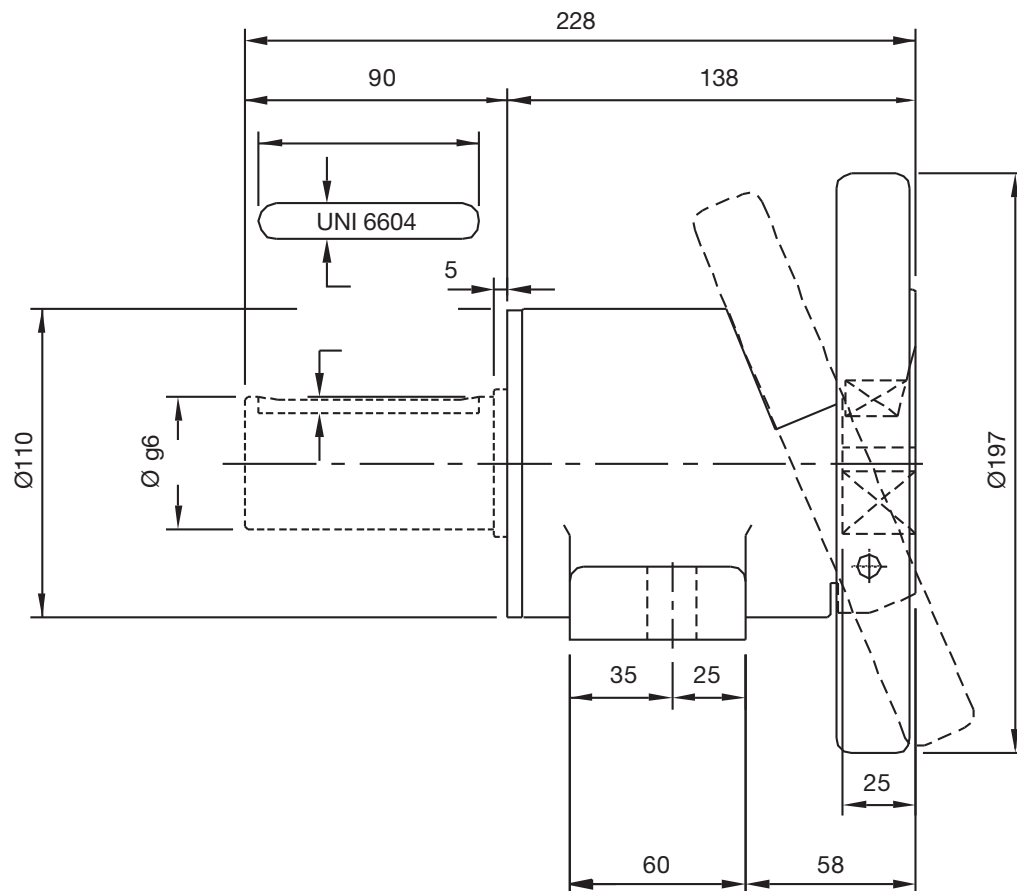
Tipo
Type

910 KLPP1

con alberino
with shaft extension

910 KLPP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 40	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

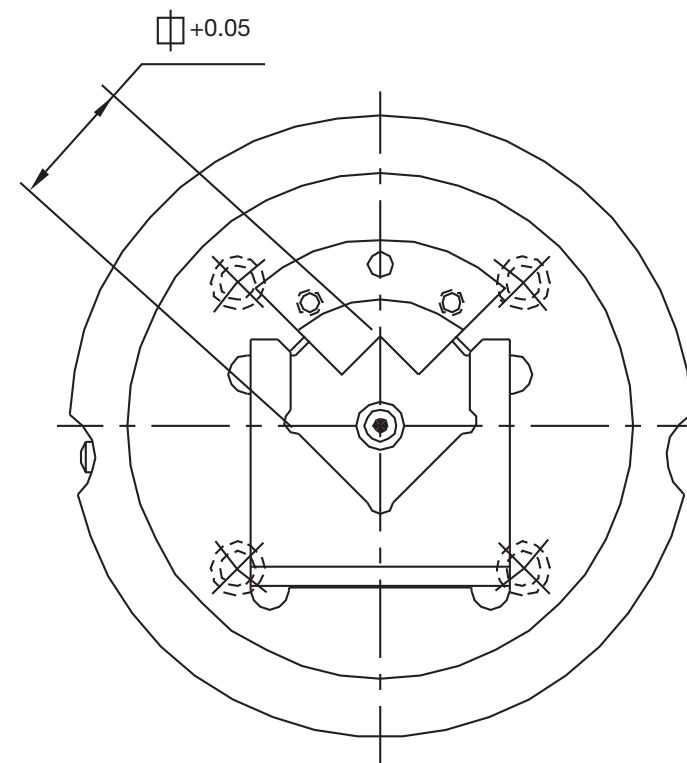
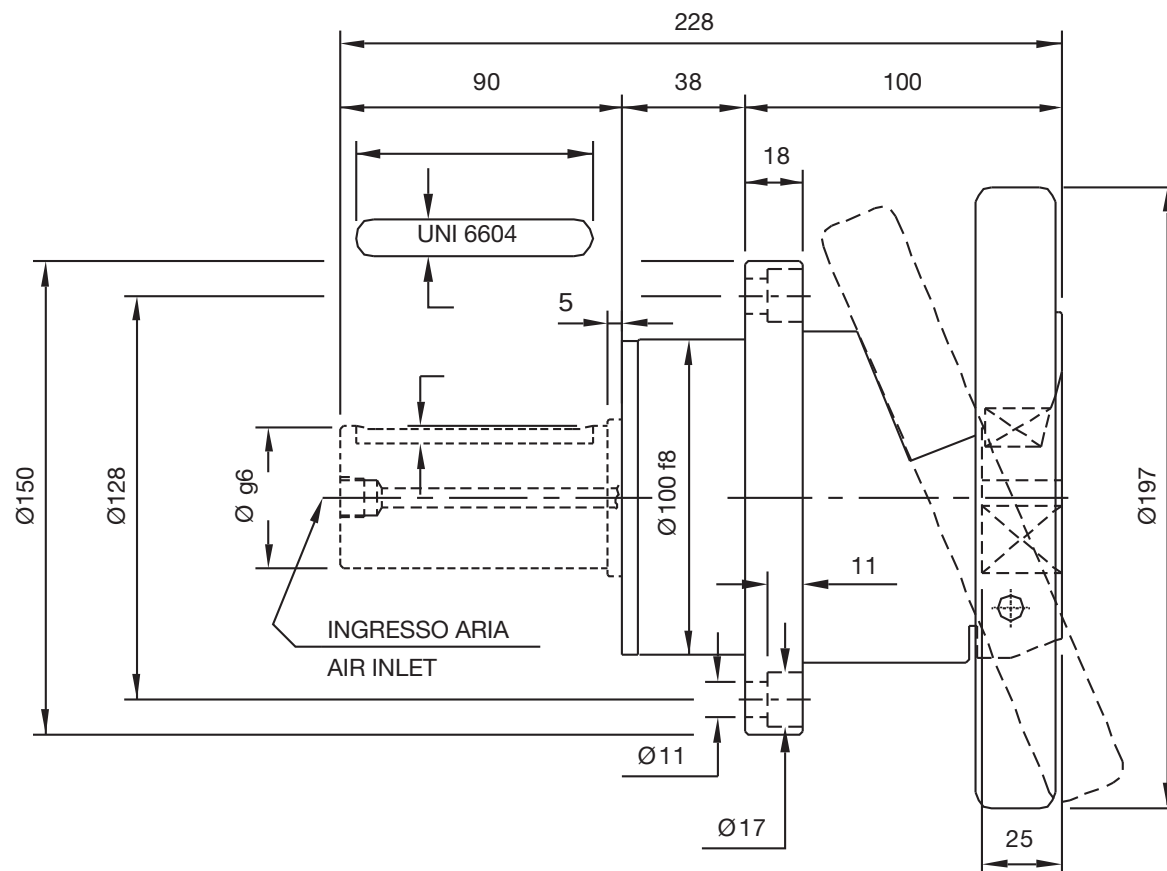
Tipo
Type

910 KLAPF1

con alberino
with shaft extension

910 KLAPF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 50	Ø 25 - Ø 45



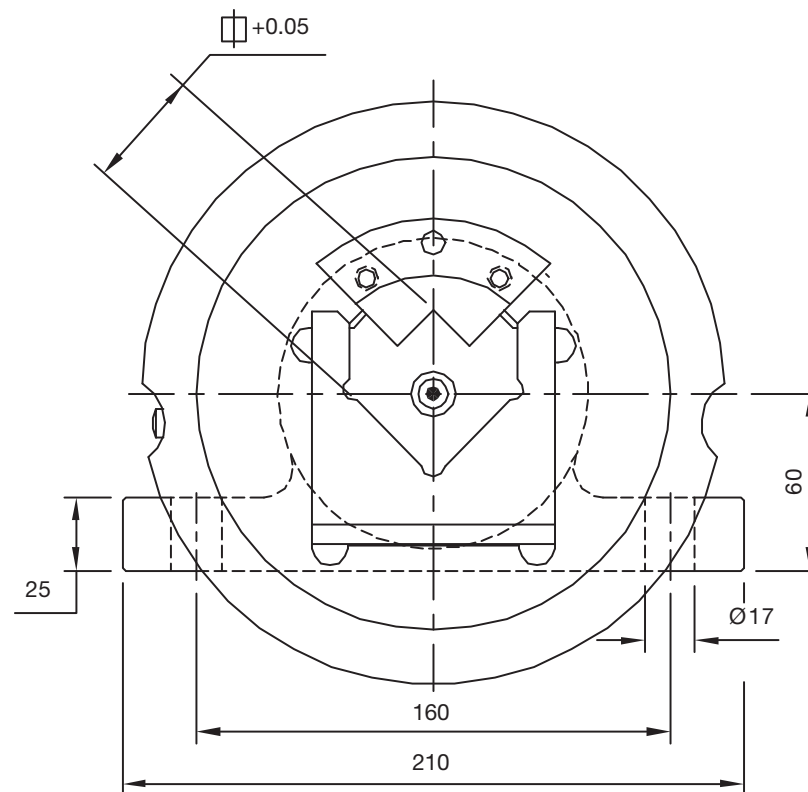
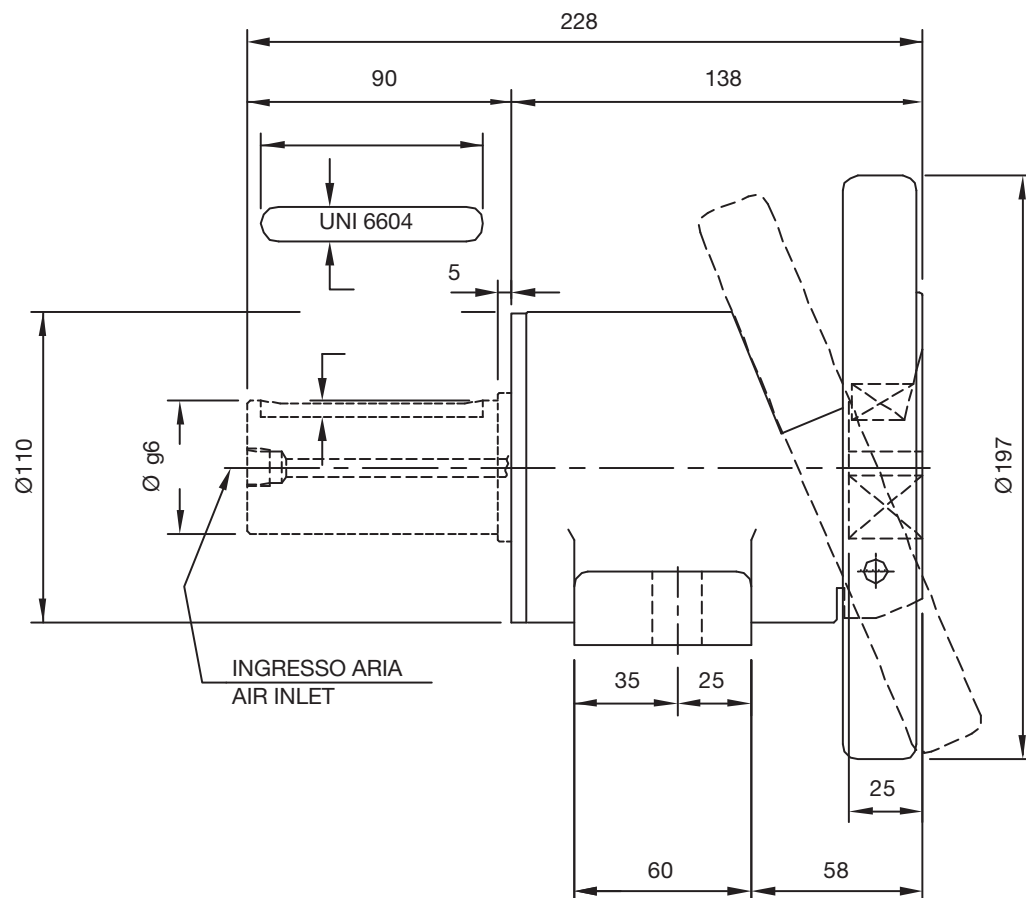
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

910 KLAPP1 con alberino
with shaft extension
910 KLAPP0 senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 50	Ø 25 - Ø 45



SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Testa rotante / rotary head

905 PNPf1TR

Tipo
Type

935 PNPf0TR

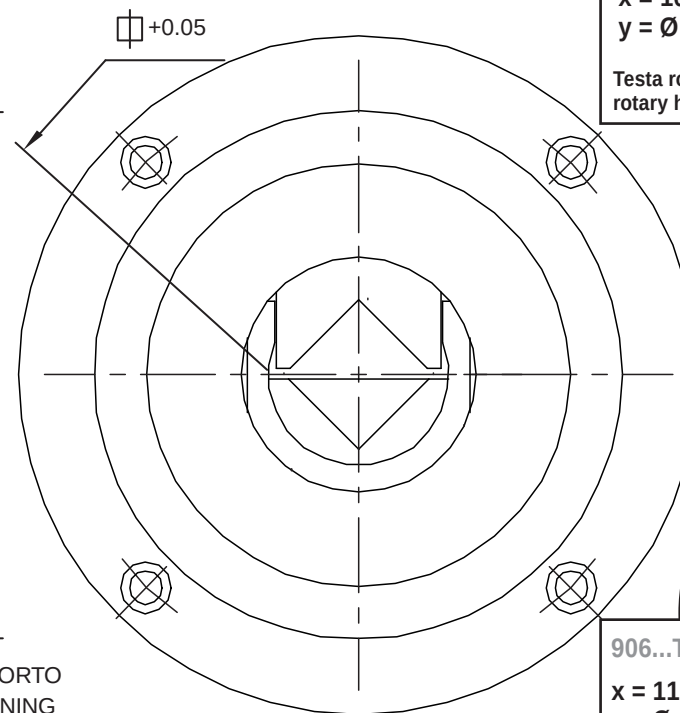
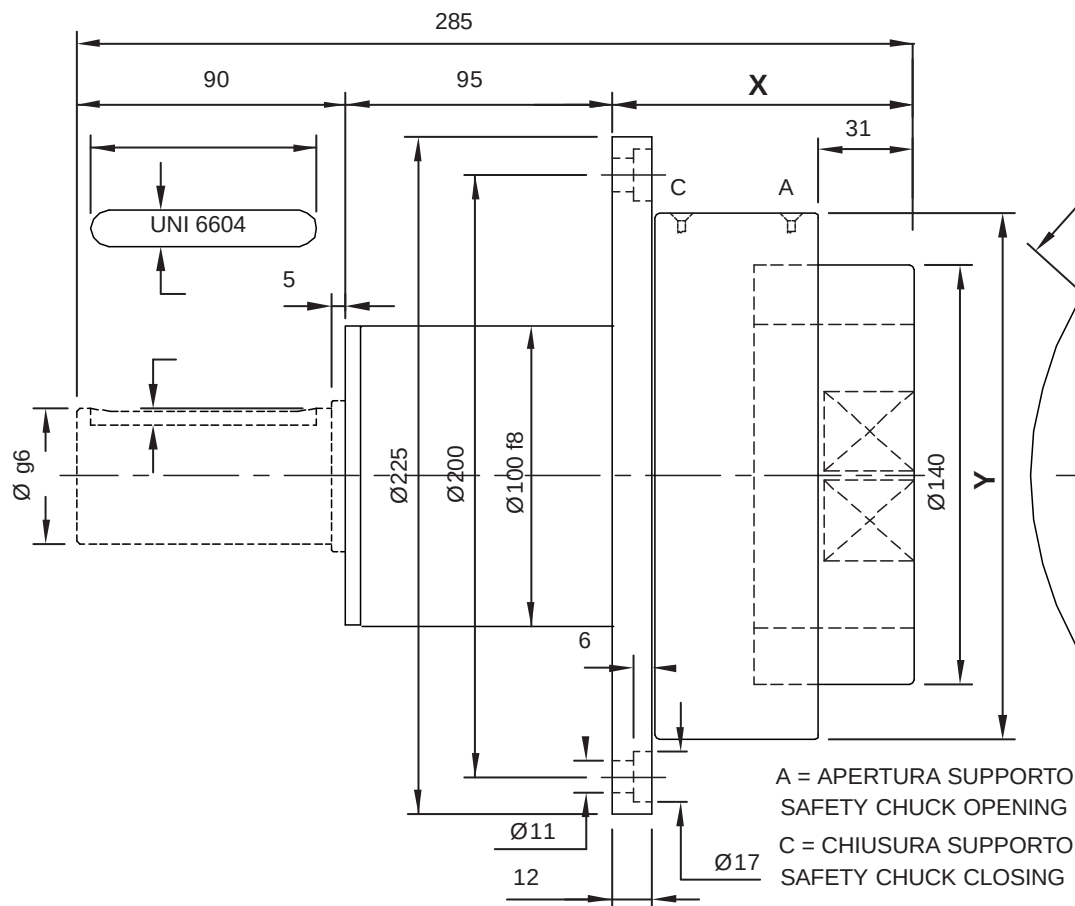
Testa fissa / stationary head

906 PNPf1TF

906 PNPf0TF

con alberino
with shaft extension

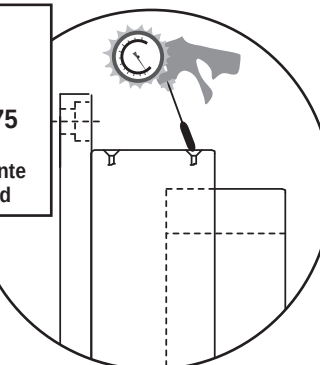
senza alberino
without shaft extension



905...TR

x = 100
y = Ø 175

Testa rotante
rotary head

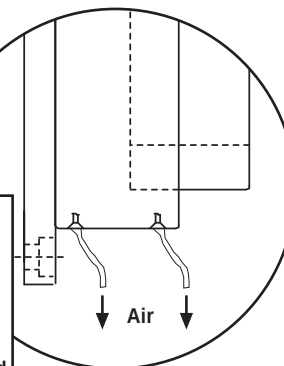


Gonfiaggio manuale
Manual inflate

906...TF

x = 115
y = Ø 180

Testa fissa
stationary head



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type
- ☐ Quadro
Square Socket
- ☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	30 - 40	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

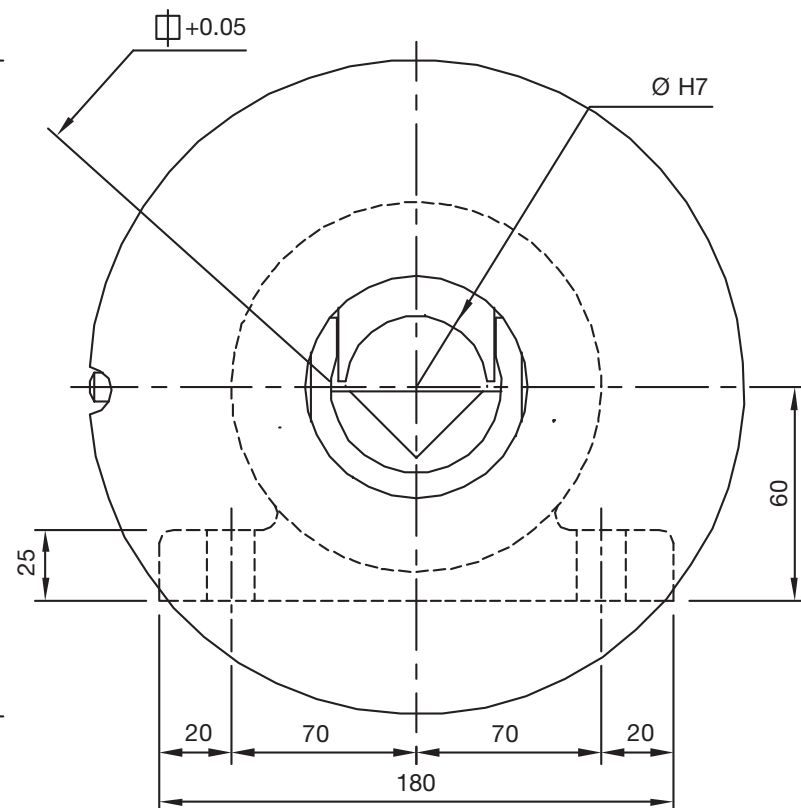
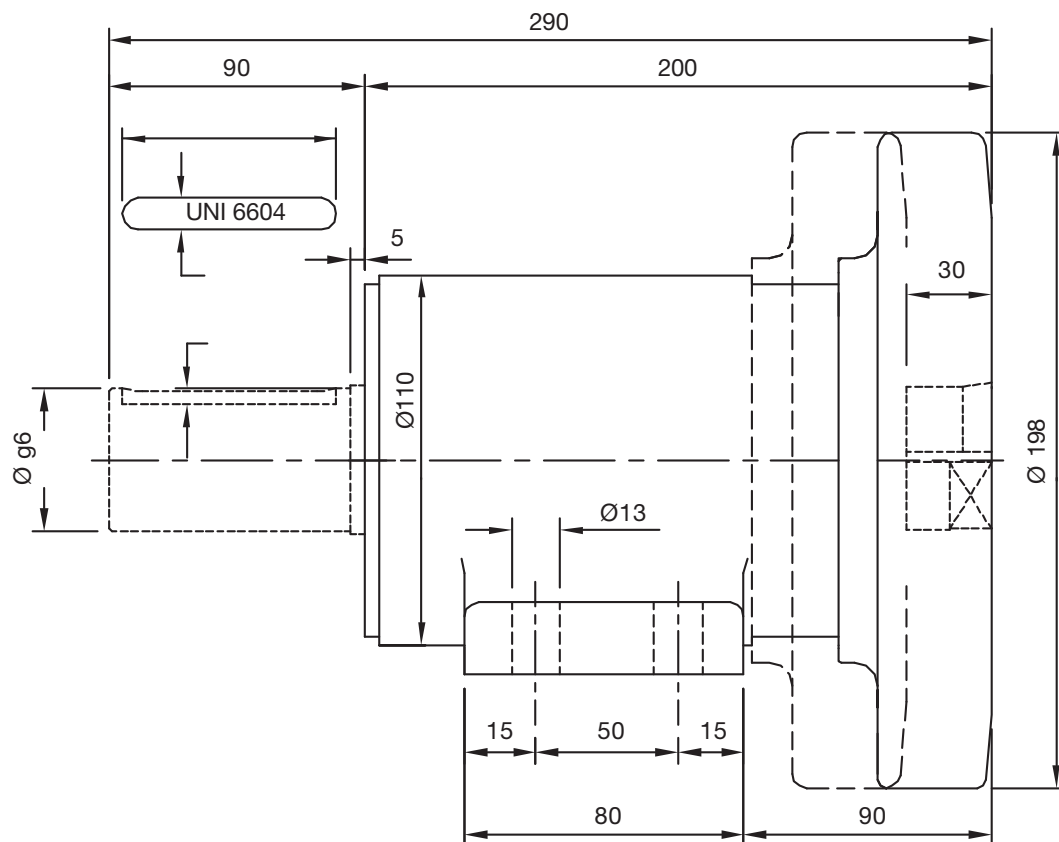
Tipo
Type

925 KLLP1

con alberino
with shaft extension

925 KLLP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	⌀ 30 - ⌀ 42 ⌀ 35 - ⌀ 50	Ø 25 - Ø 45



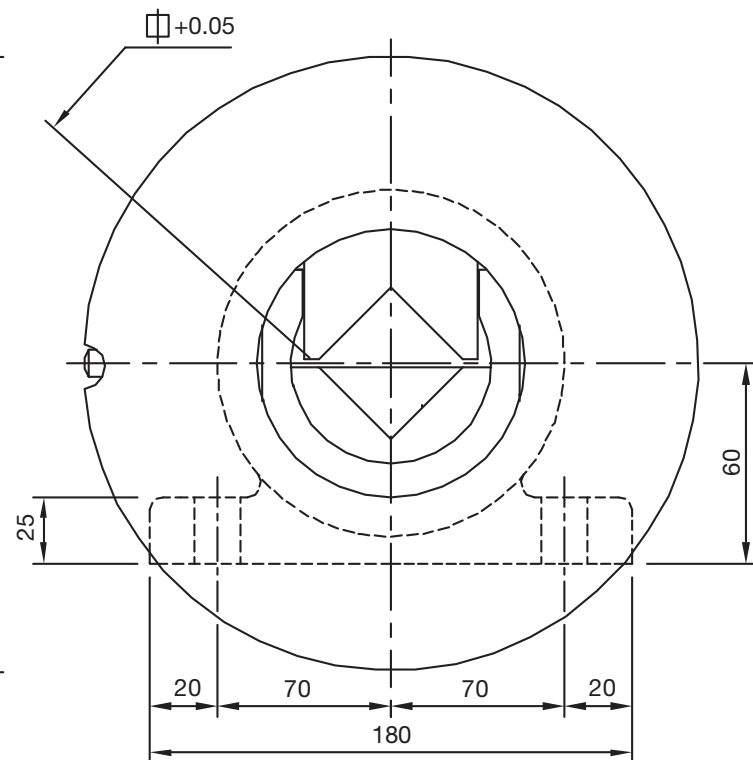
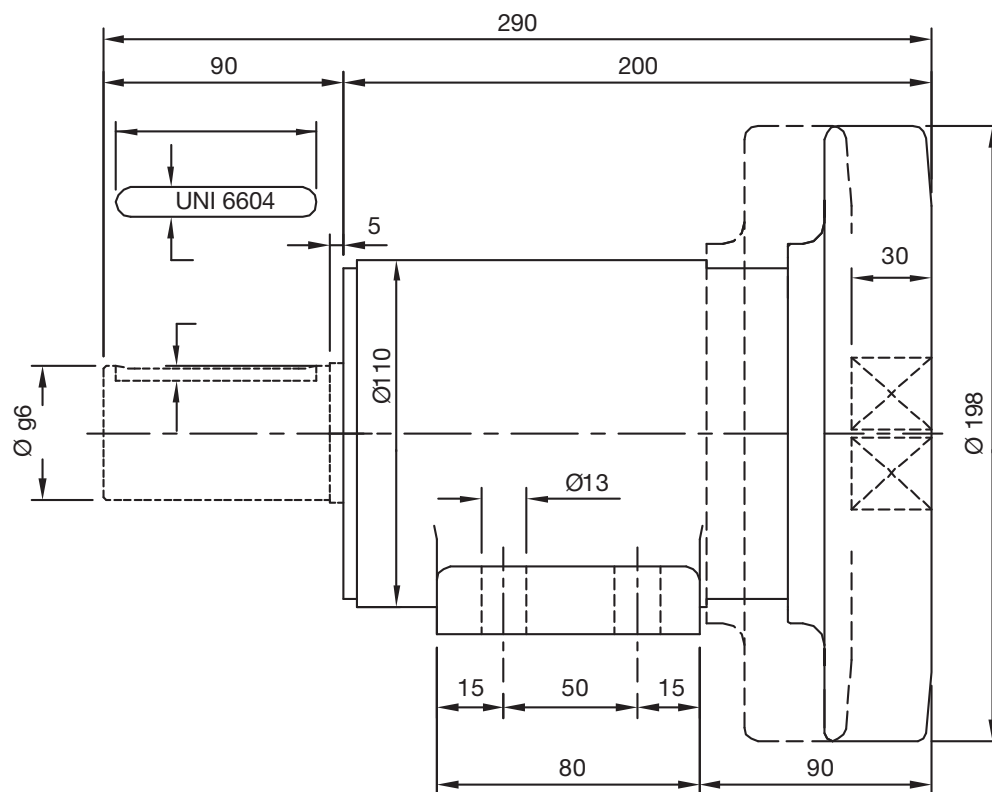
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLLP1Q con alberino
with shaft extension
925 KLLP0Q senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	□ 30 - □ 35	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

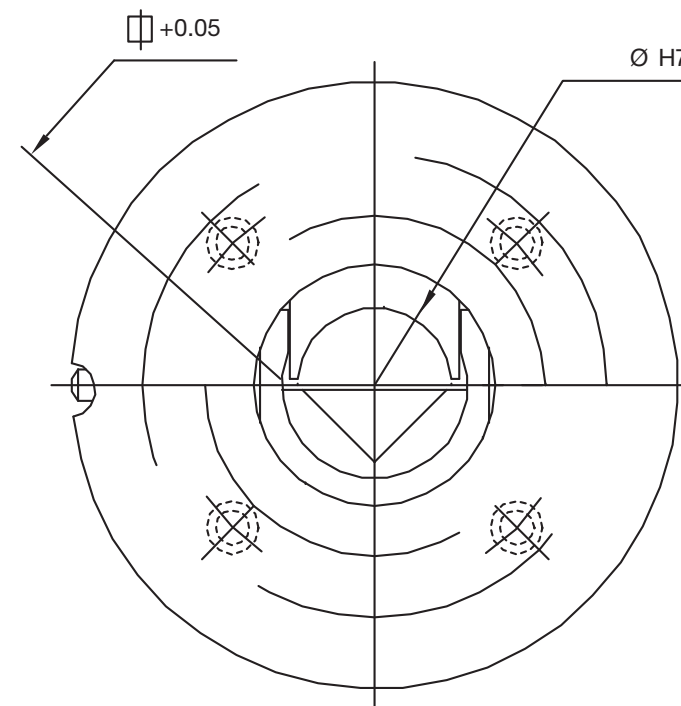
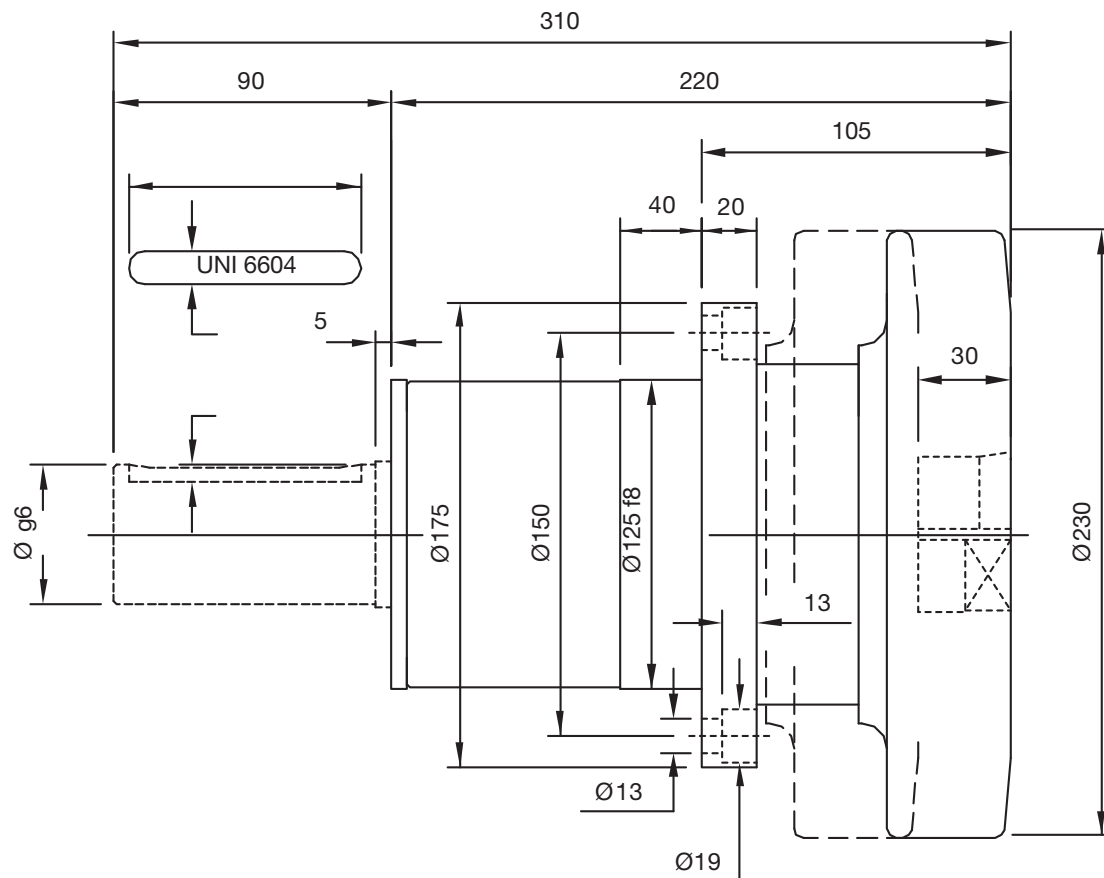
Tipo
Type

925 KLPF1

con alberino
with shaft extension

925 KLPF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

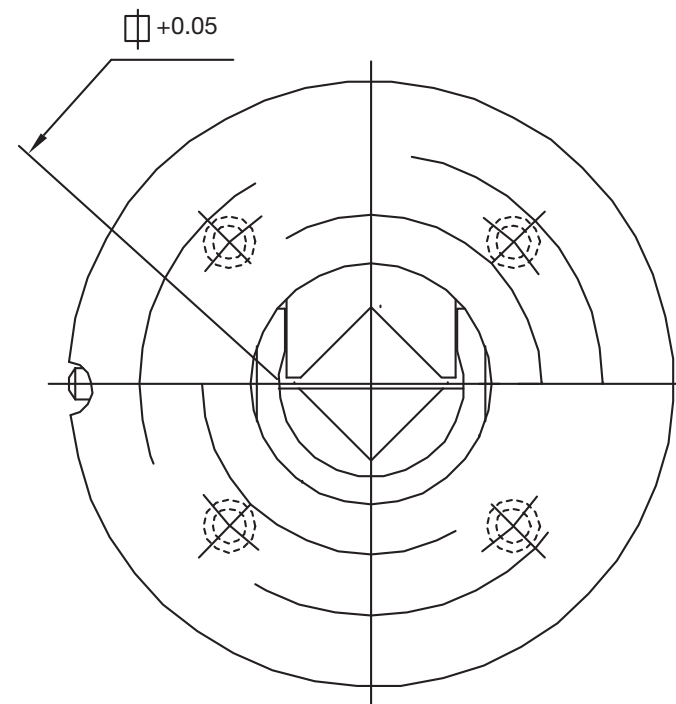
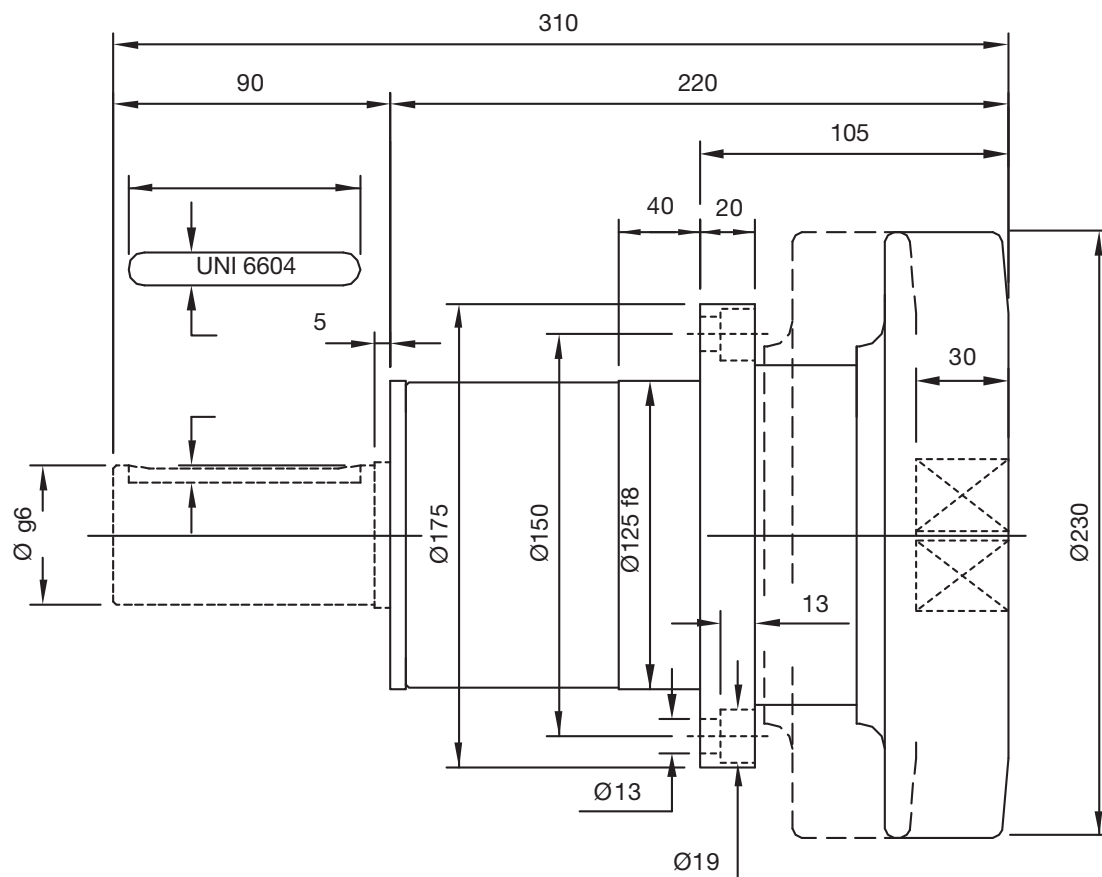
Tipo
Type

925 KLPF1Q

con alberino
with shaft extension

925 KLPF0Q

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	± 40	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

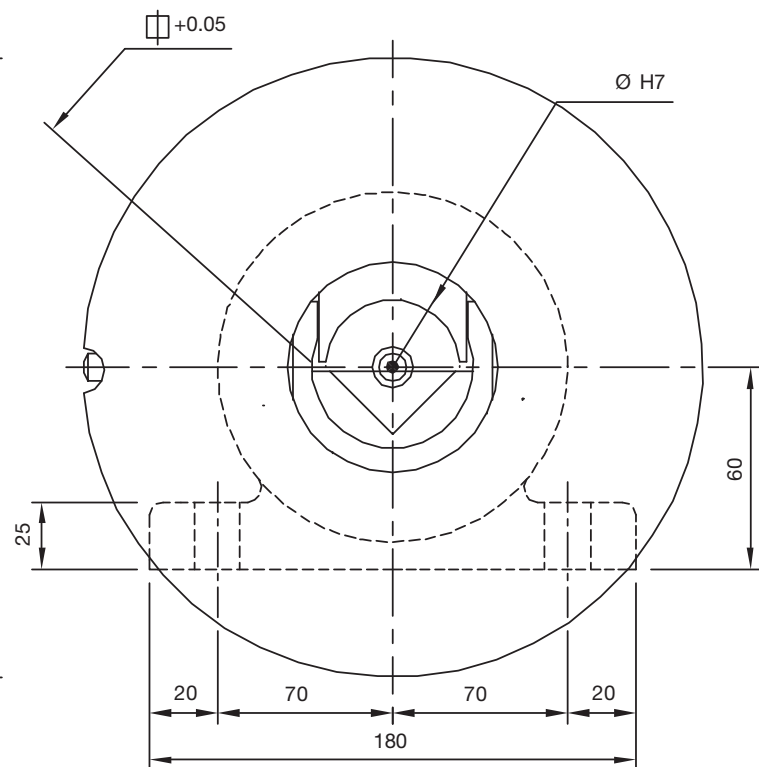
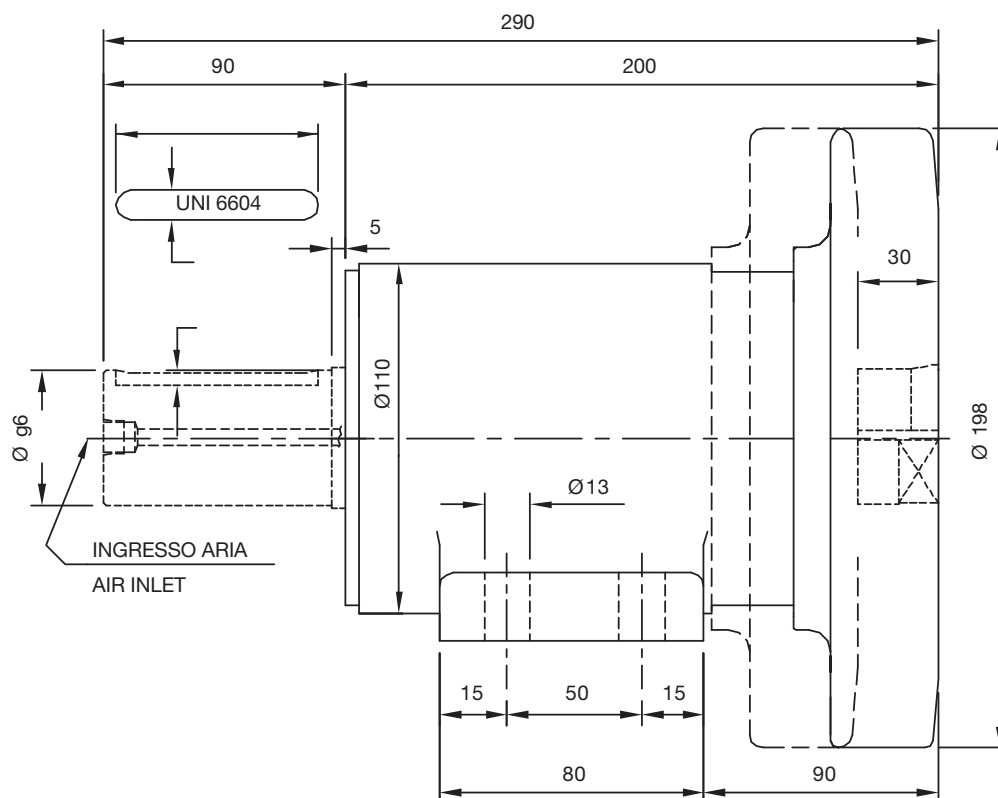
Tipo
Type

925 KLALP1

con alberino
with shaft extension

925 KLALP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	□ 35 - Ø 50	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

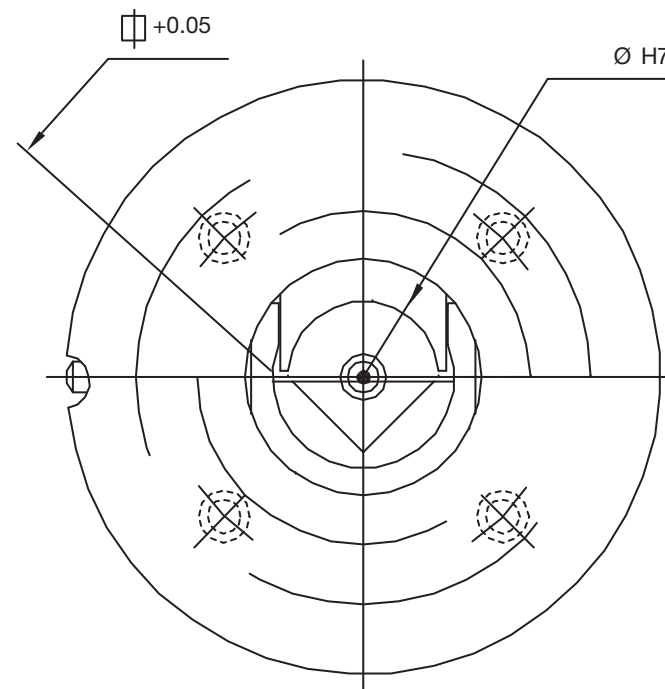
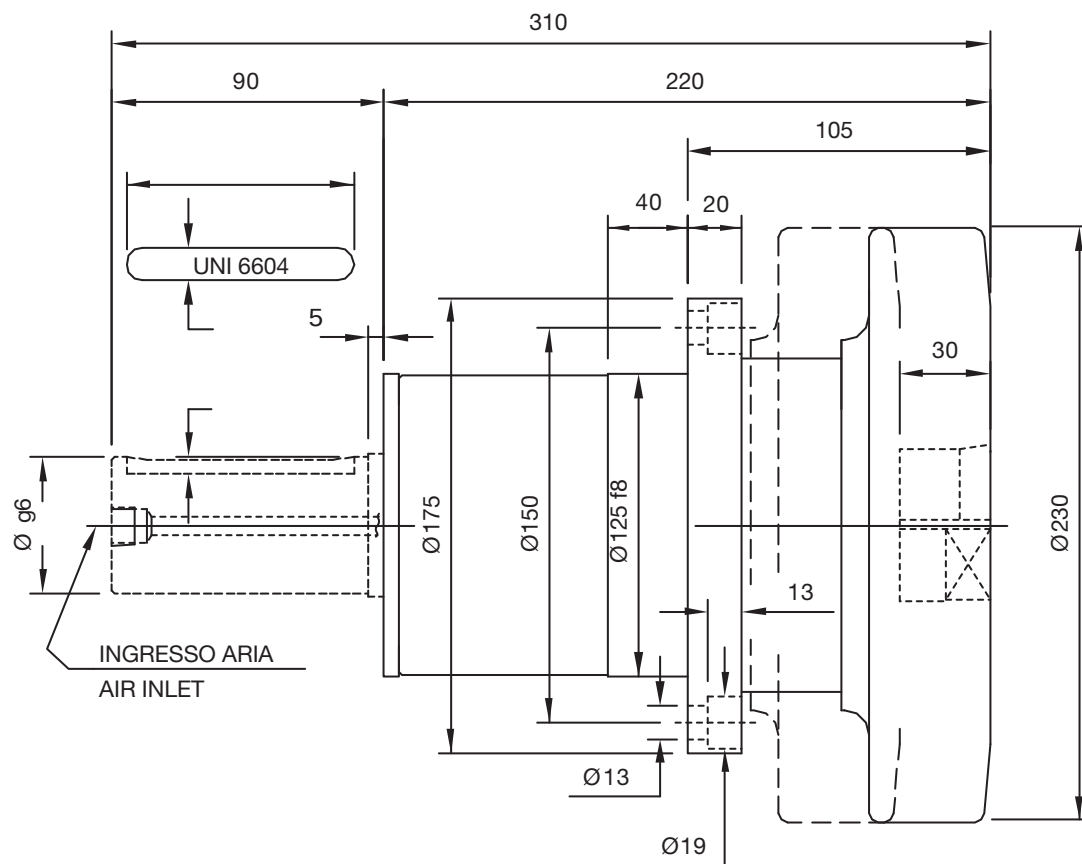
SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLAPF1
925 KLAPF0

con alberino
with shaft extension

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

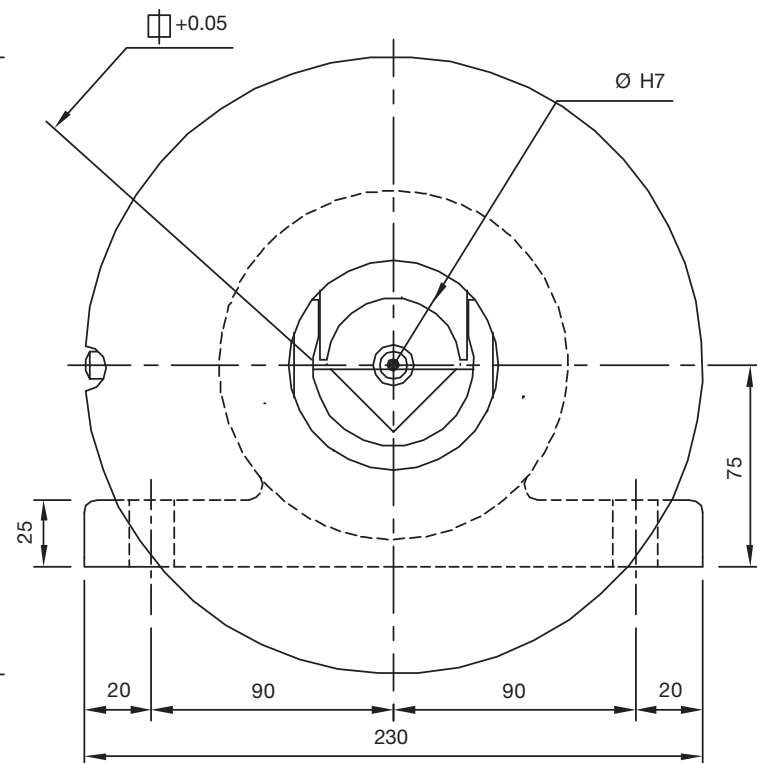
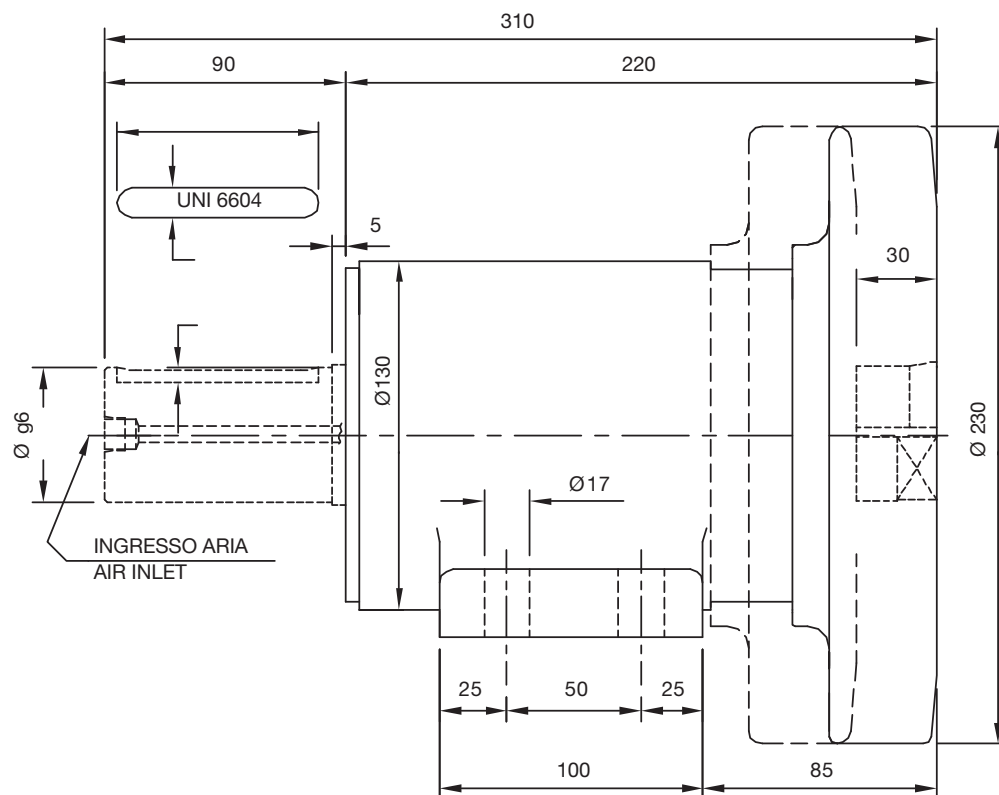
SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLAPP1
925 KLAPP0

con alberino
with shaft extension

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Testa rotante / rotary head

935 PNLF1TR

Tipo
Type

935 PNLF0TR

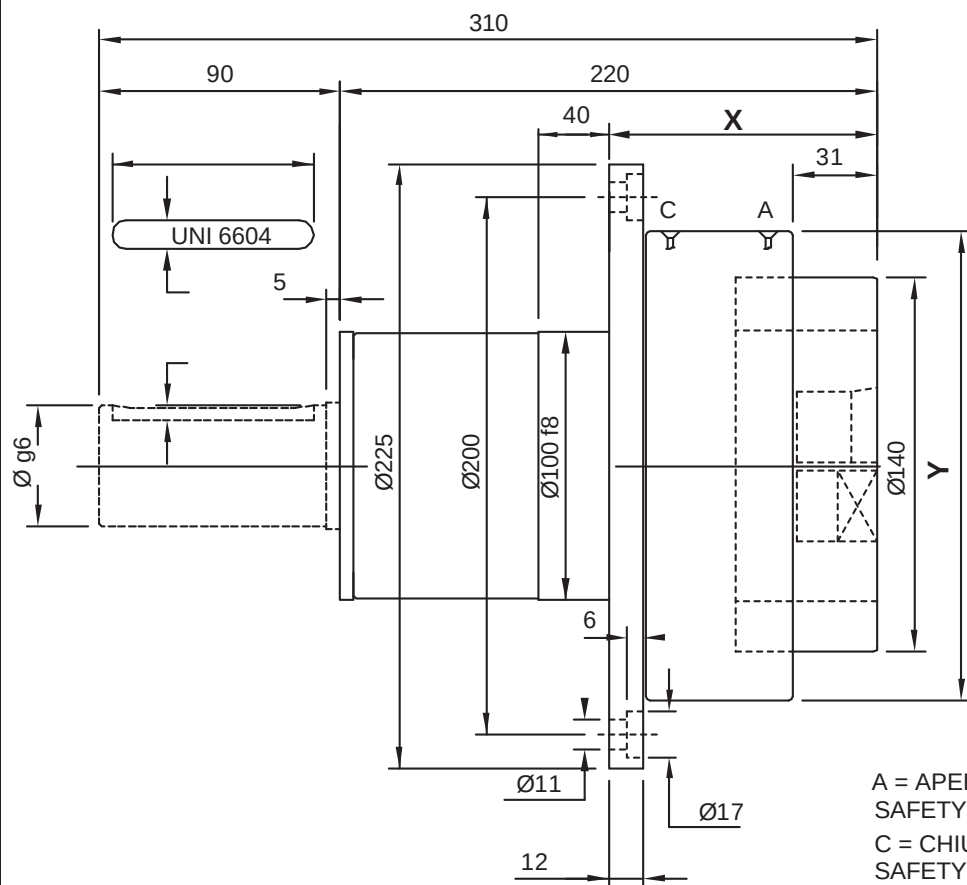
Testa fissa / stationary head

936 PNLF1TF

936 PNLF0TF

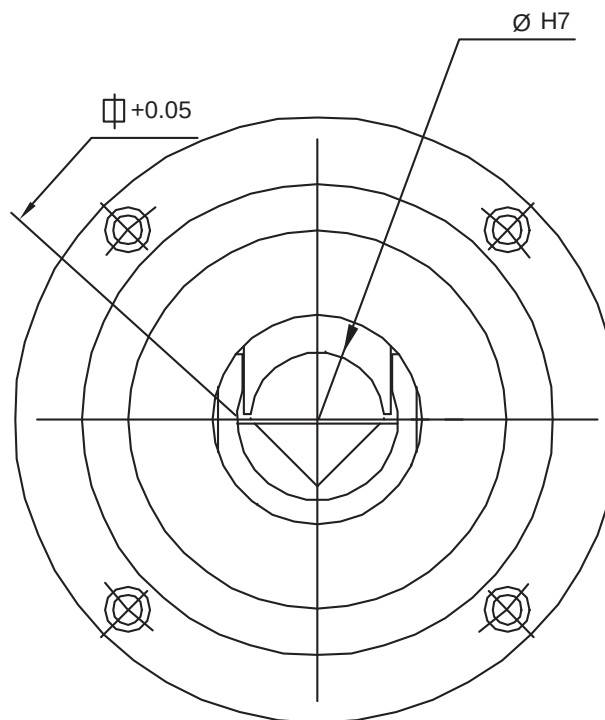
con alberino
with shaft extension

senza alberino
without shaft extension



A = APERTURA SUPPORTO
SAFETY CHUCK OPENING

C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



935...TR

x = 100
y = Ø 175

Testa rotante
rotary head

Gonfiaggio manuale
Manual inflate

936...TF

x = 115
y = Ø 180

Testa fissa
stationary head

Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

☐ Tipo Supporto
Safety Chuck Type

☐ Quadro
Square Socket

☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	35 - Ø 50	Ø 25 - Ø 45

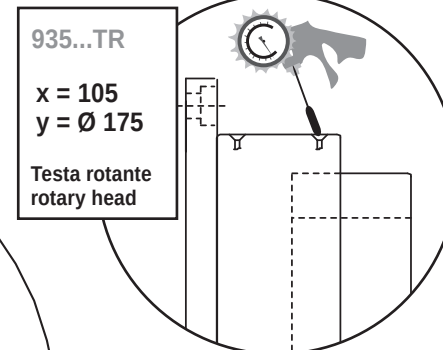
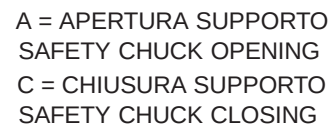


Tipo Type

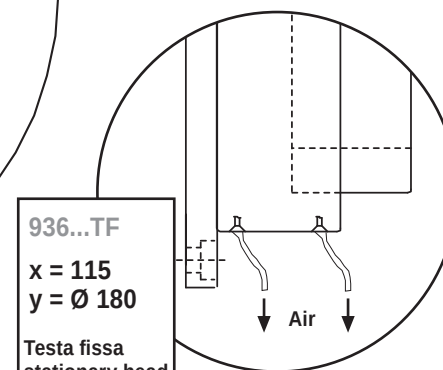
935 PNPF0TR

936 PNPFO TF

senza alberino
without shaft extension



Gonfiaggio manuale
Manual inflate



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____

☐ Quadro
Square Socket _____

☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	⌀ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E.

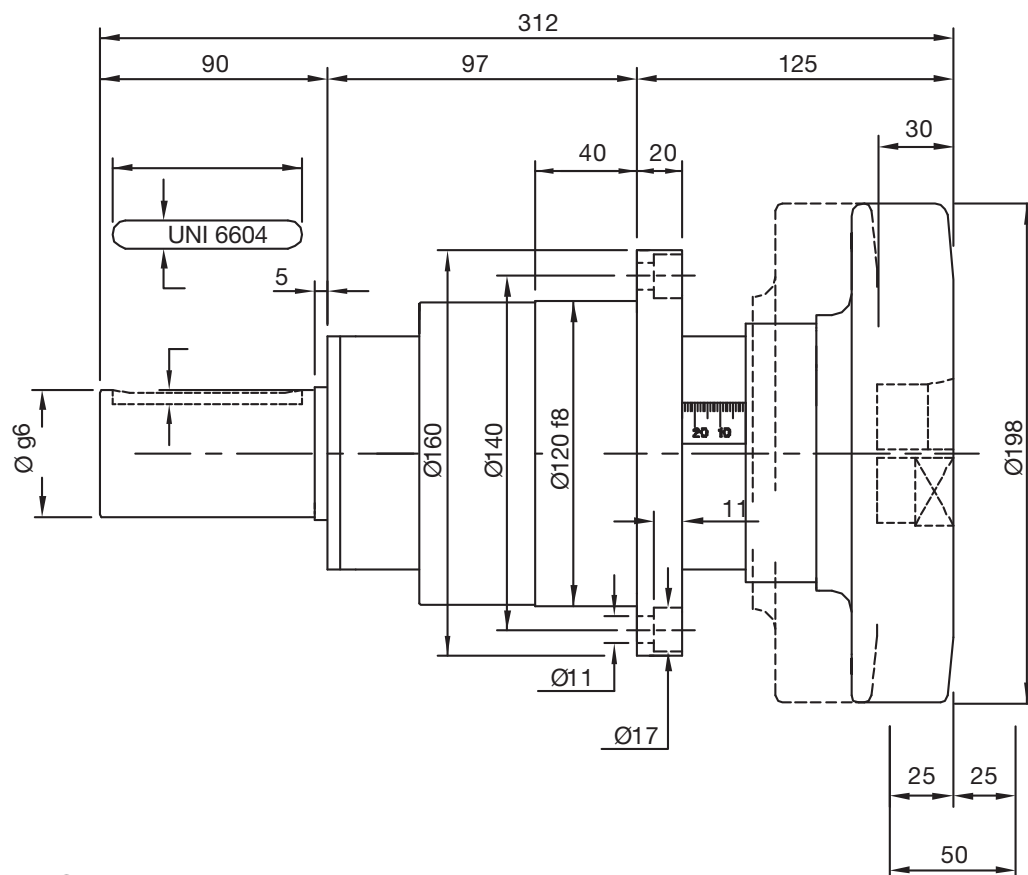
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	30 - Ø 42 35 - Ø 50	Ø 25 - Ø 45



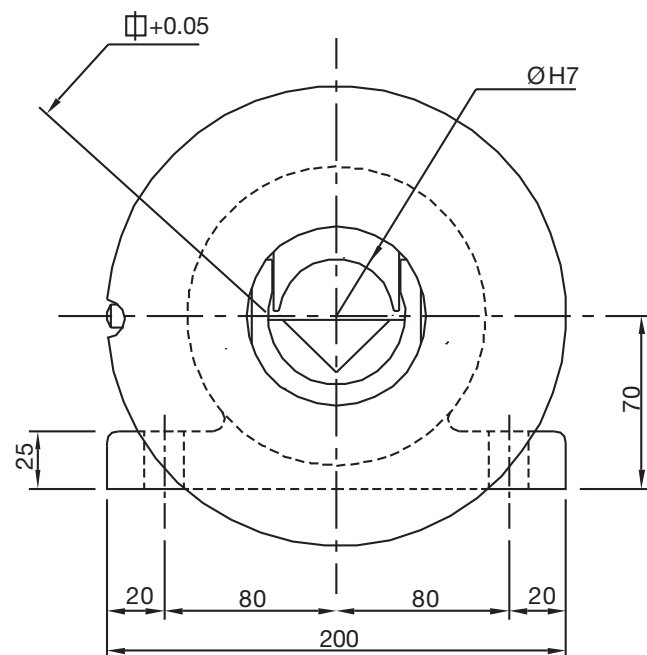
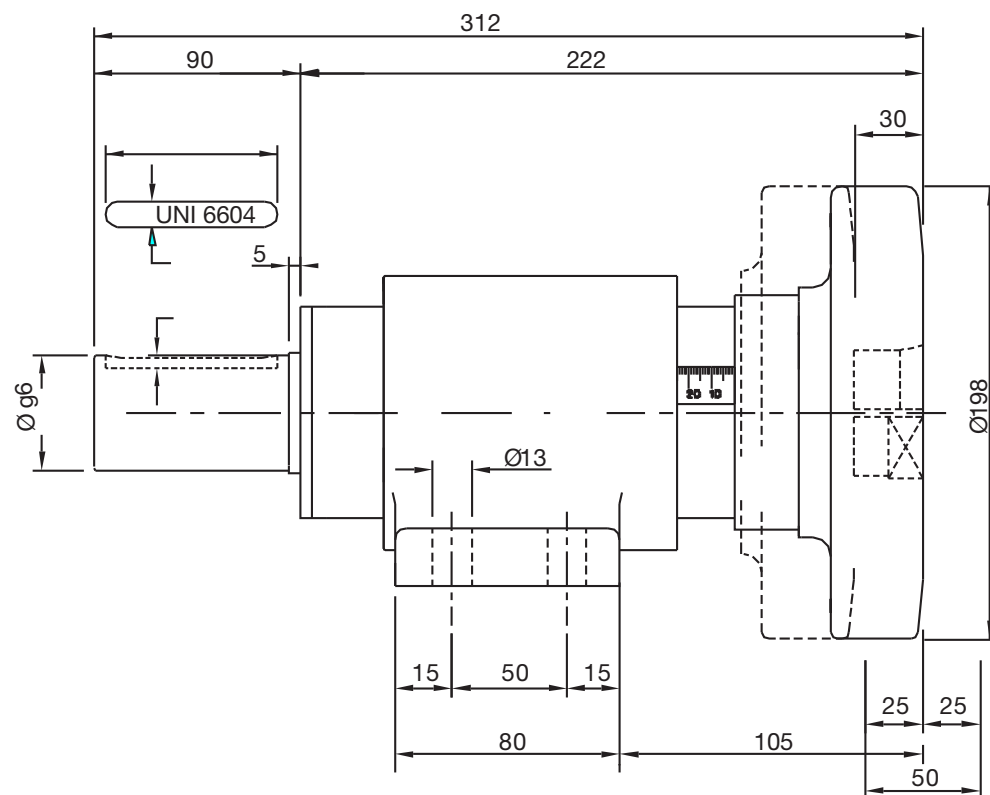
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	$\varnothing 30 - \varnothing 42 \varnothing 35 - \varnothing 50$	$\varnothing 25 - \varnothing 45$



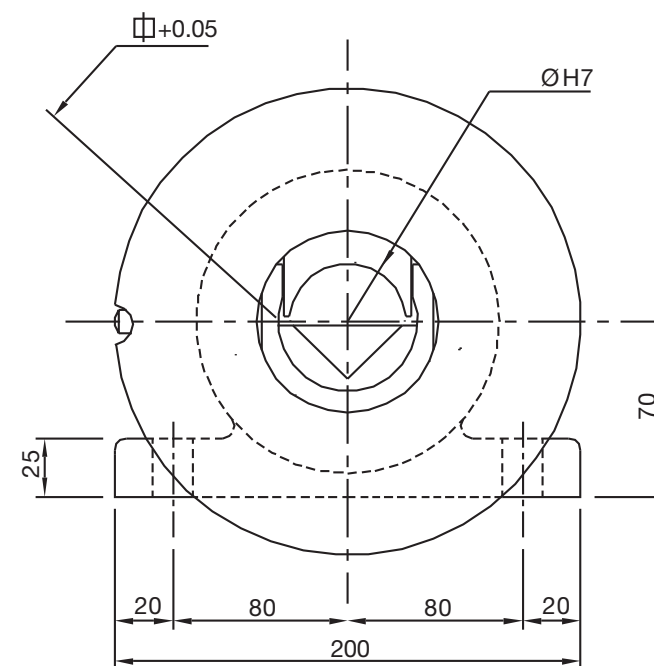
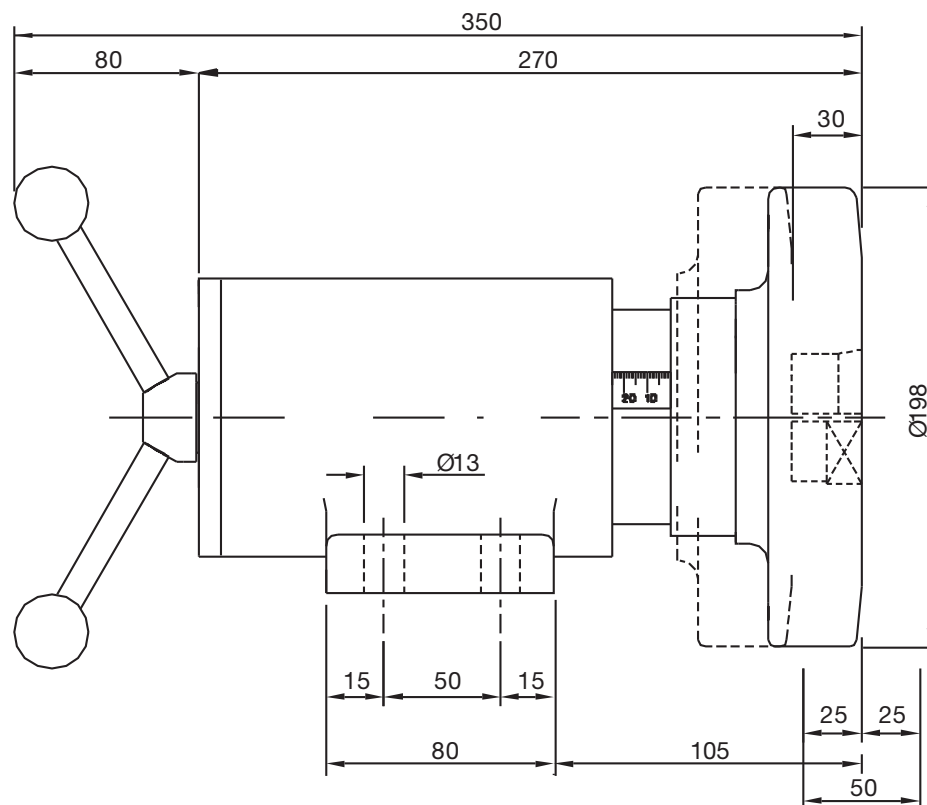
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 42 □ 35 - Ø 50



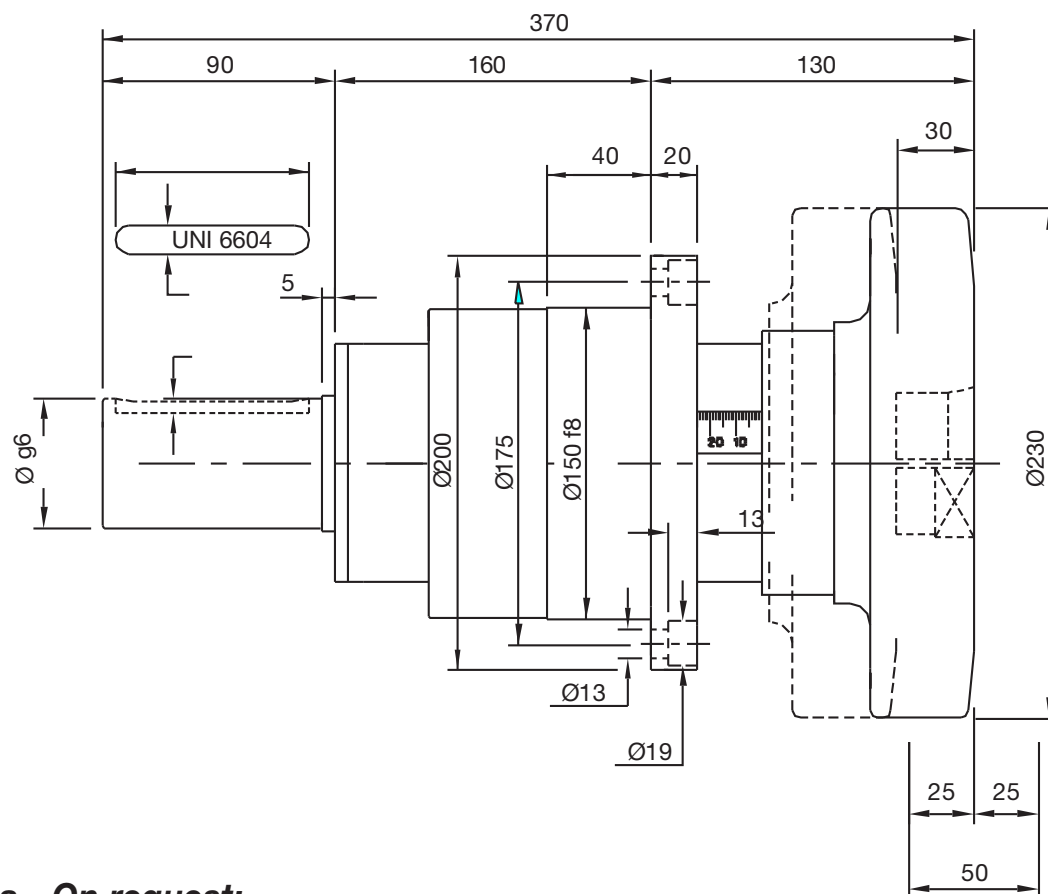
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPF1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	$\sqrt{Ra} 40 - \varnothing 55$	$\varnothing 30 - \varnothing 50$



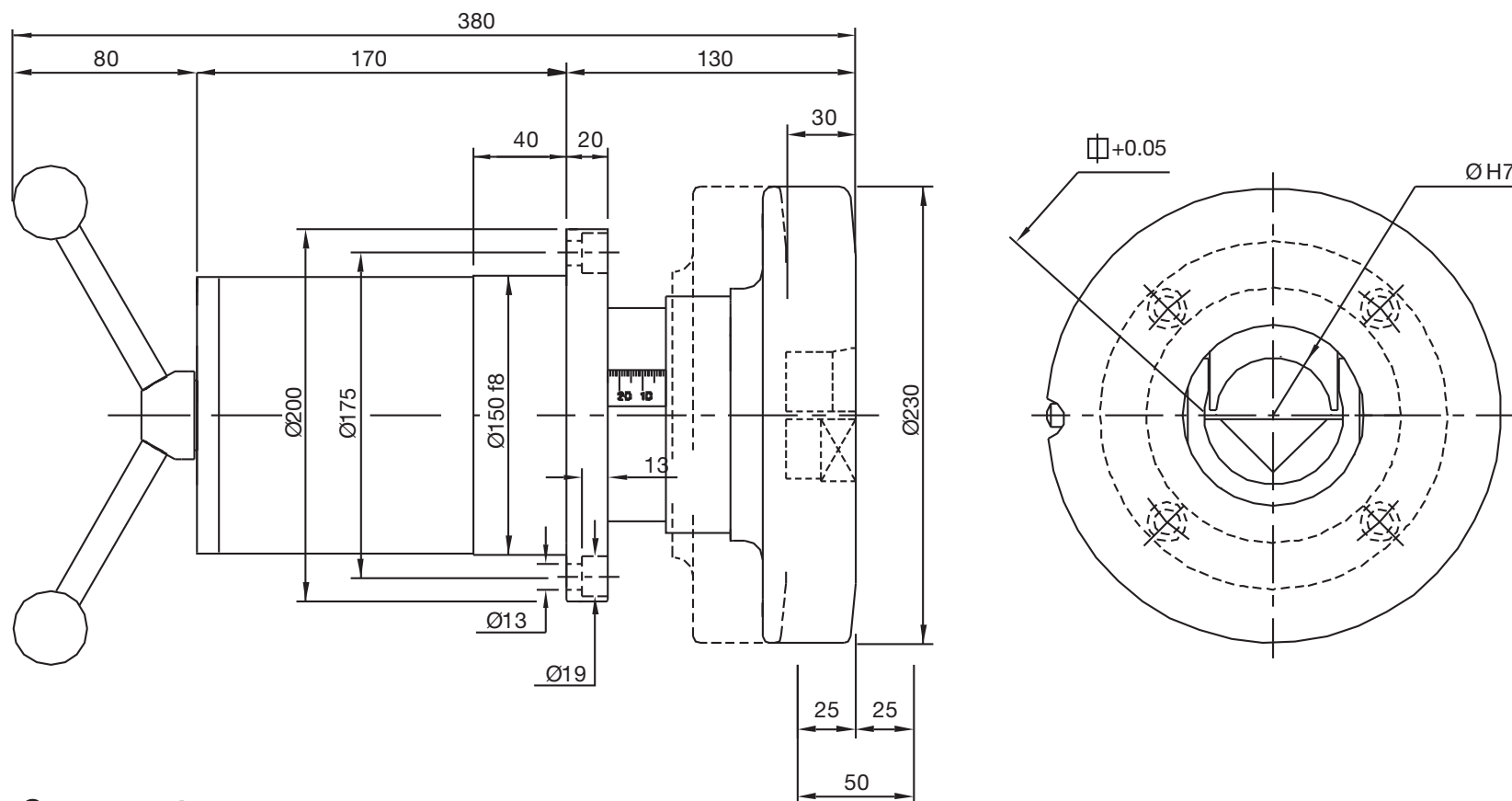
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPF2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55



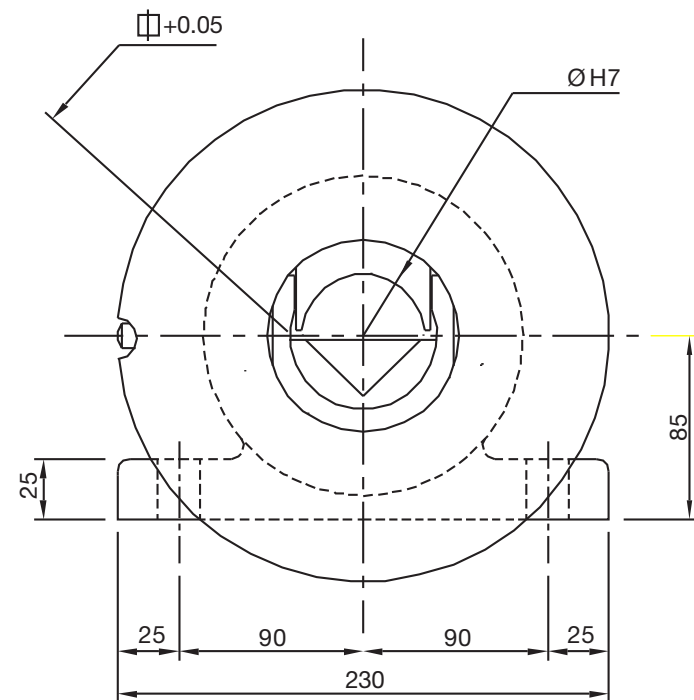
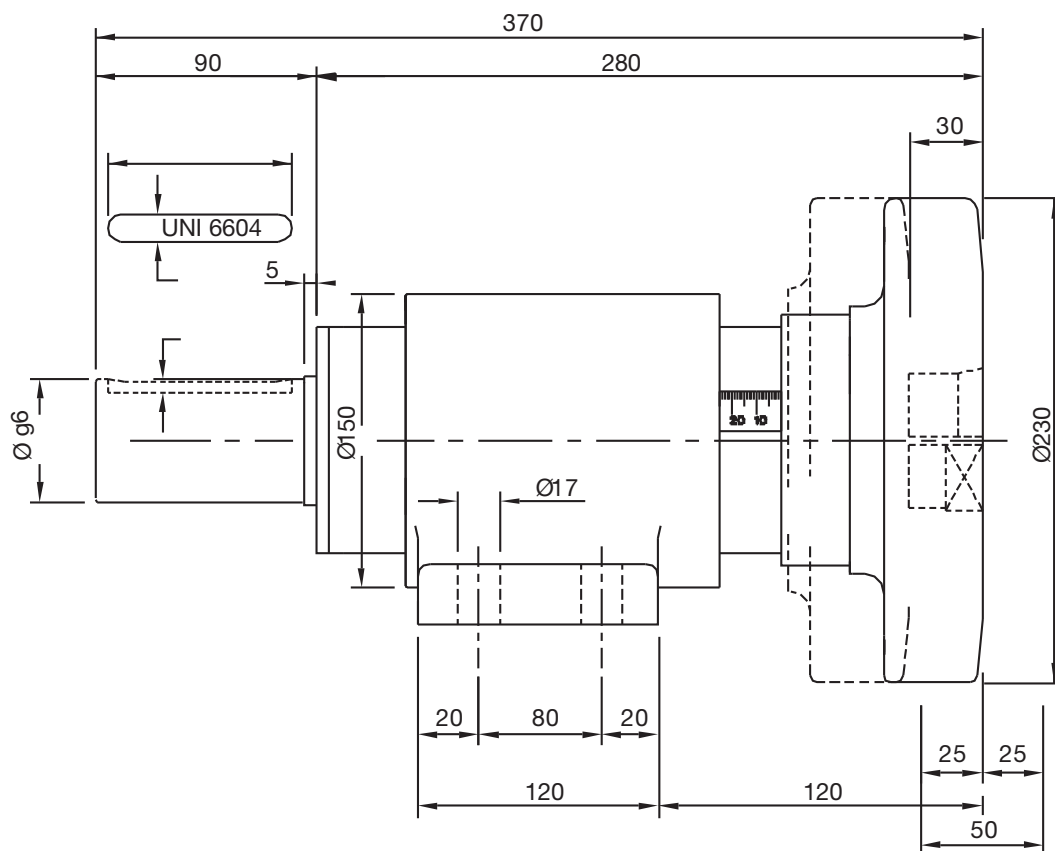
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	⌀ 40 - Ø 55	Ø 30 - Ø 50



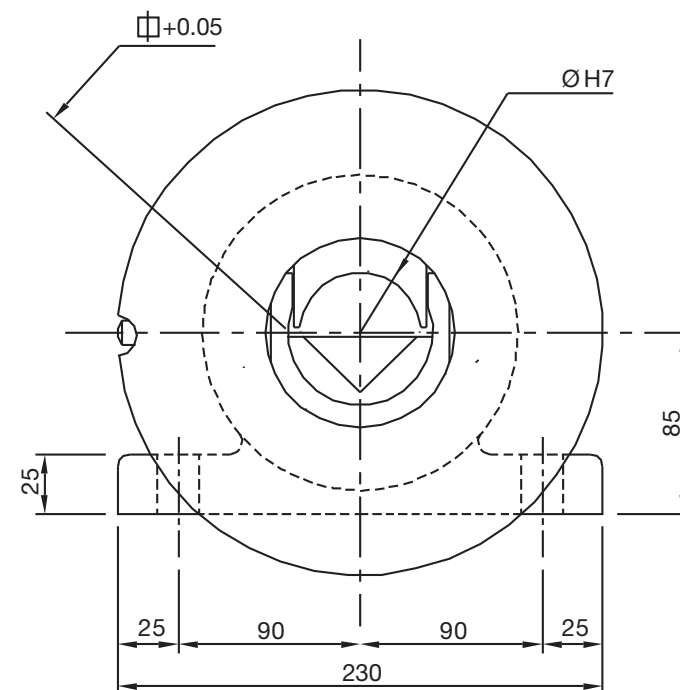
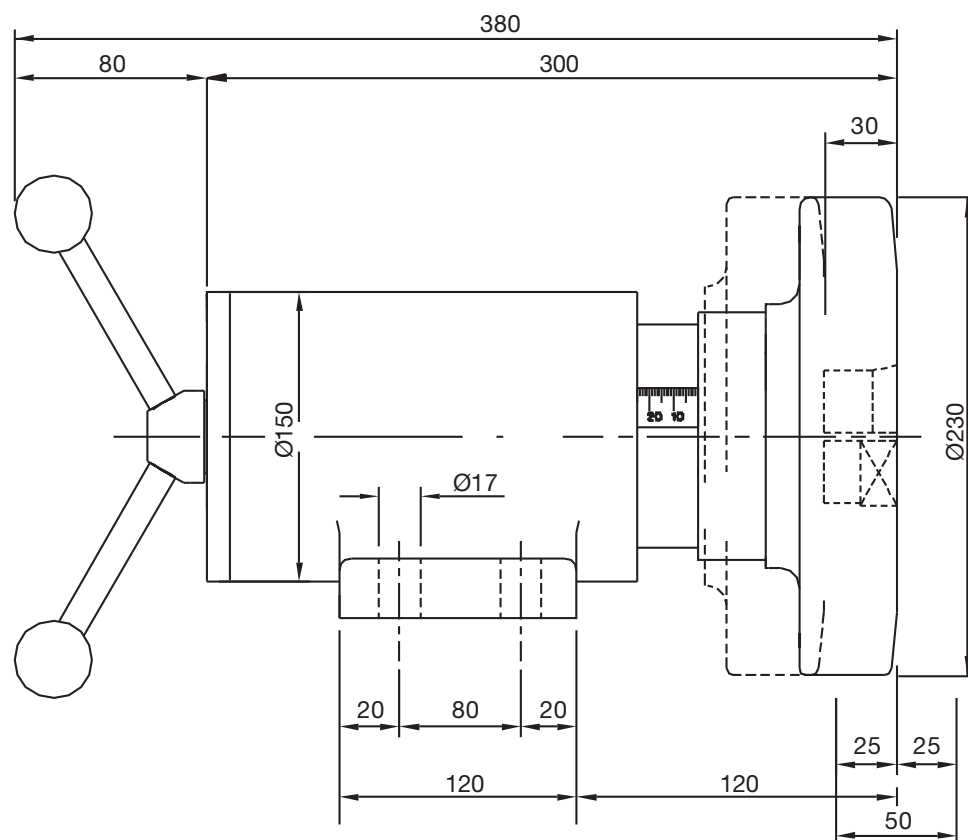
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Trasmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55



con alberino
with shaft extension

A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING

Gonfiaggio automatico
Automatic inflate



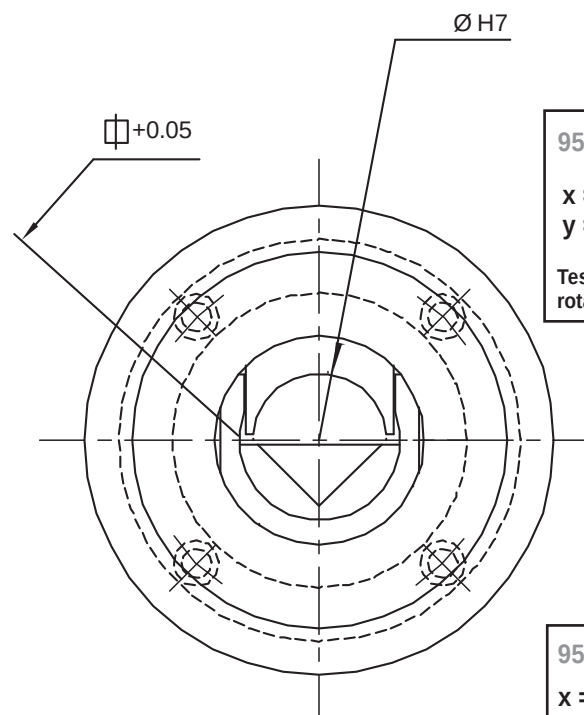
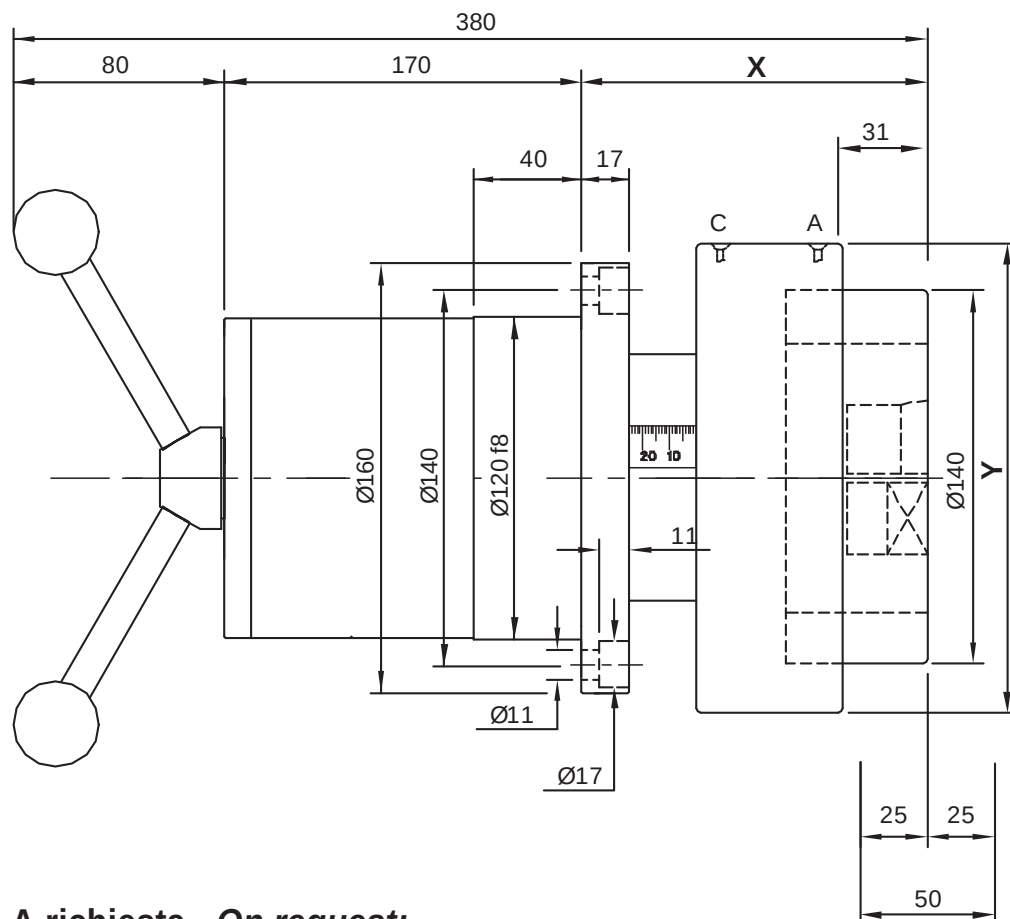
SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

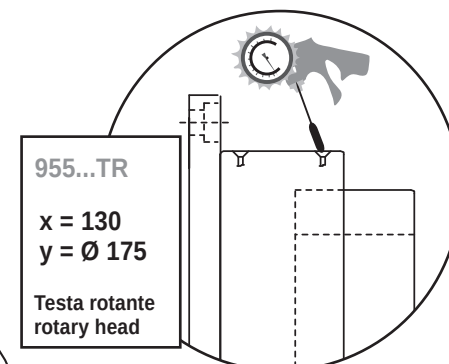
Tipo Testa rotante / rotary head
Type 955 PNLF2TR

Testa fissa / stationary head
956 PNLF2TF

con alberino
with shaft extension

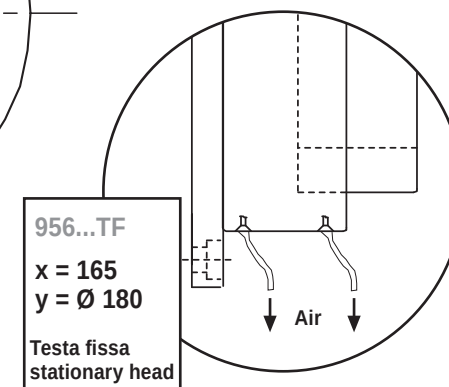


A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



955...TR
x = 130
y = Ø 175
Testa rotante
rotary head

Gonfiaggio manuale
Manual inflate



956...TF
x = 165
y = Ø 180
Testa fissa
stationary head

Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type
- ☐ Quadro
Square Socket
- ☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	1200 RPM	35 - Ø 50



Testa fissa / stationary head
956 PNPf1TF

con alberino
with shaft extension



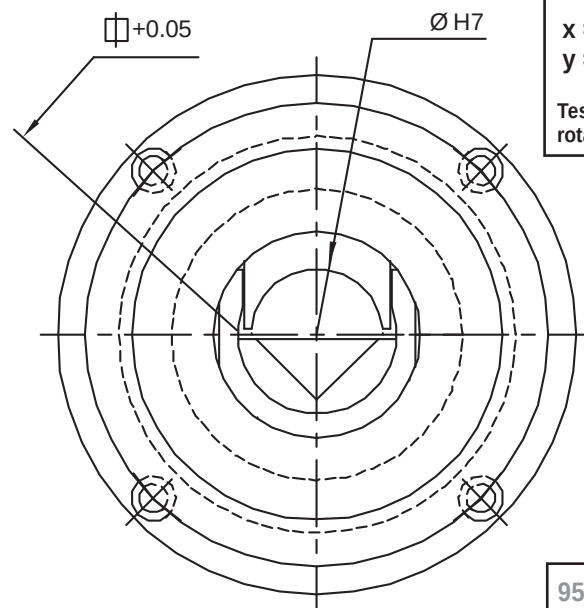
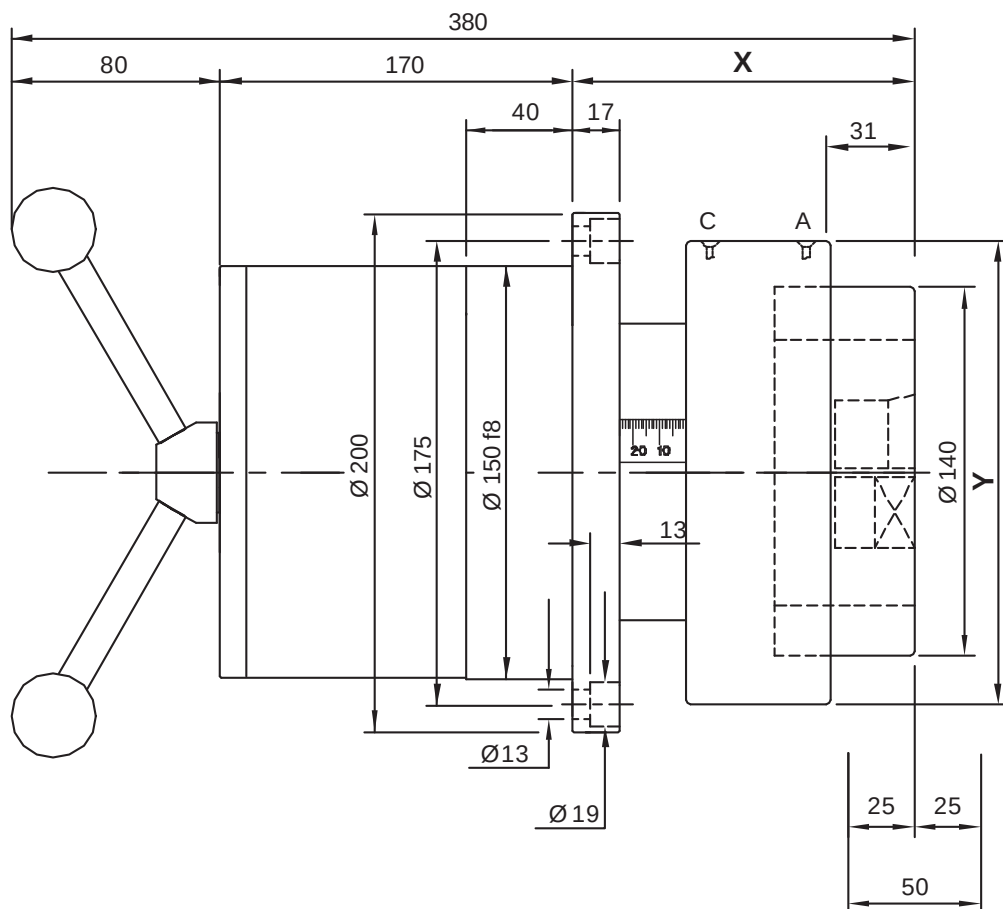
SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

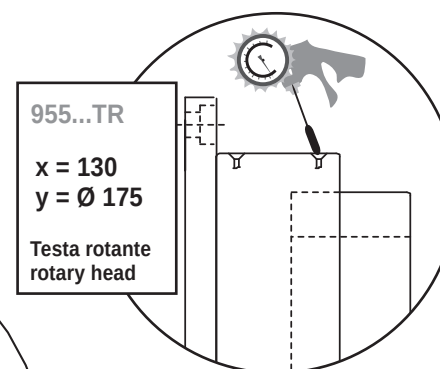
Tipo Testa rotante / rotary head
955 PNPf2TR

Testa fissa / stationary head
956 PNPf2TF

con alberino
with shaft extension

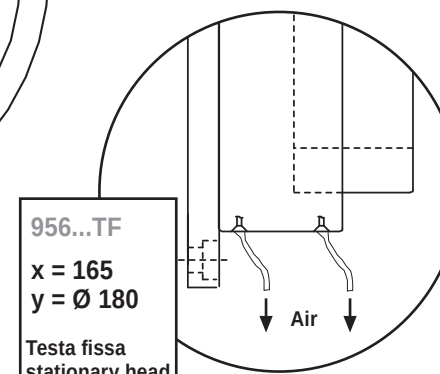


A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



955...TR
x = 130
y = Ø 175
Testa rotante
rotary head

Gonfiaggio manuale
Manual inflate



956...TF
x = 165
y = Ø 180
Testa fissa
stationary head

Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type
- ☐ Quadro
Square Socket
- ☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55



SVECOM P.E.

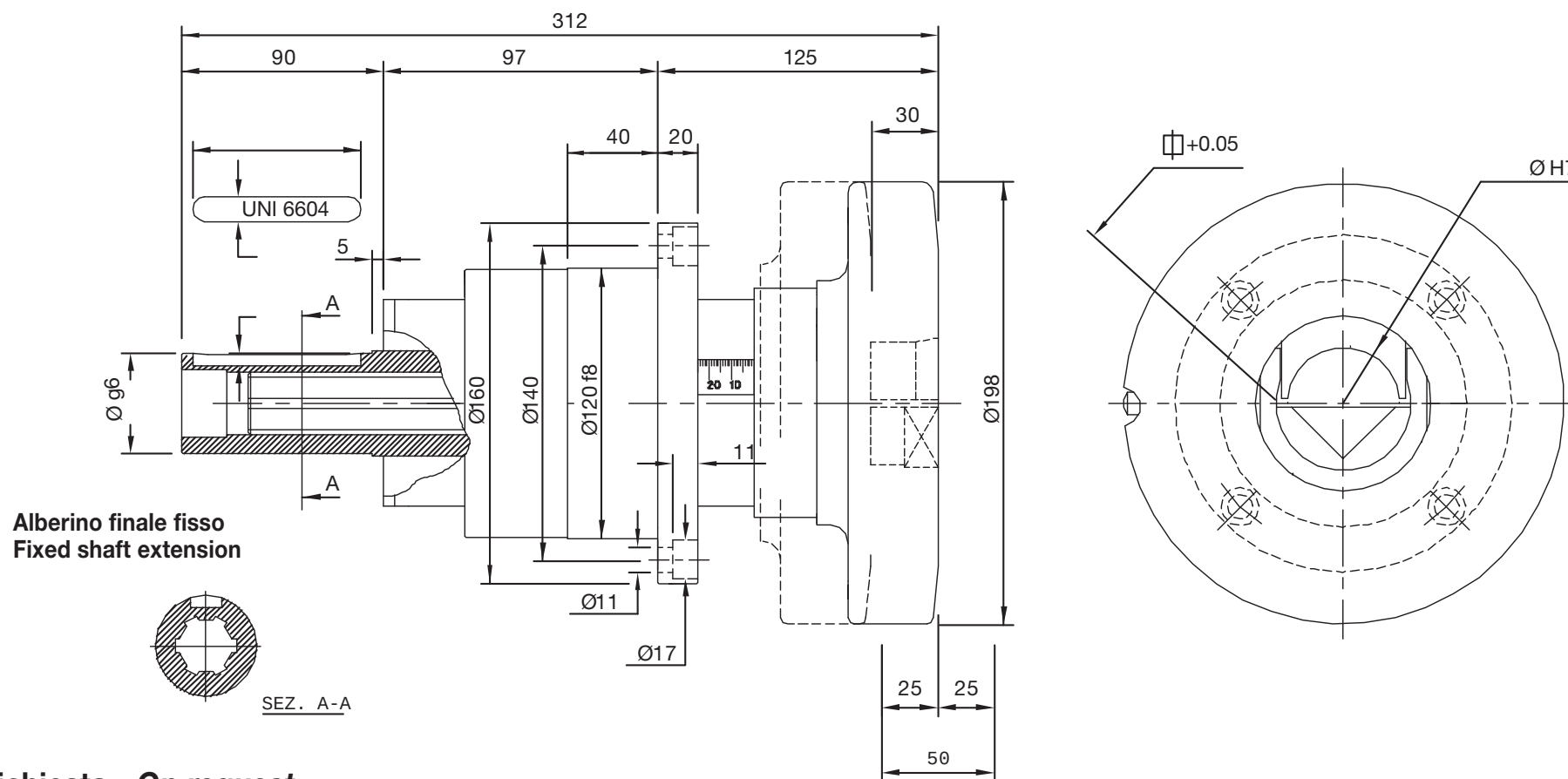
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSLF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 50	Ø 45



SVECOM P.E.

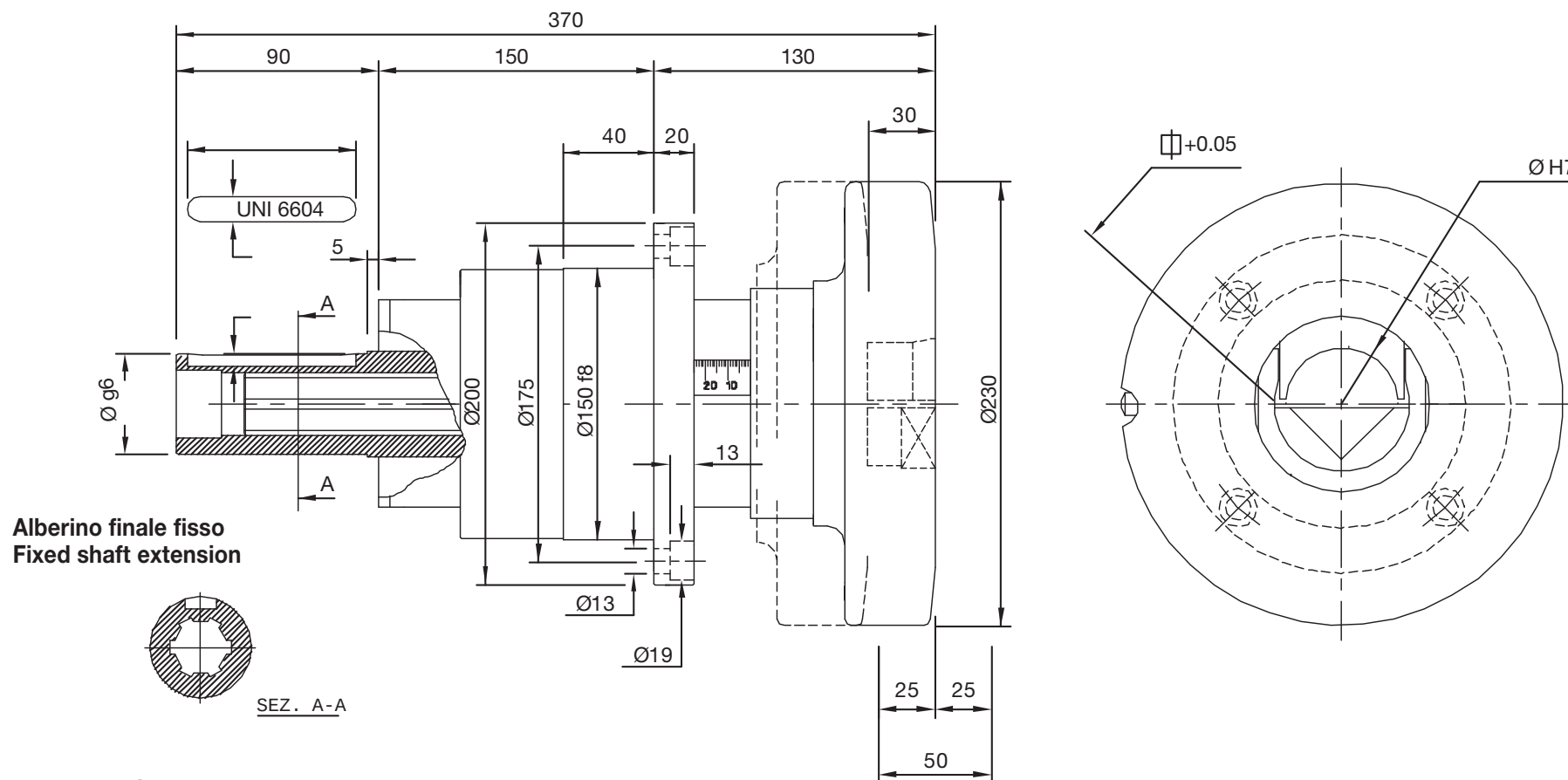
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSPF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 50



SVECOM P.E.

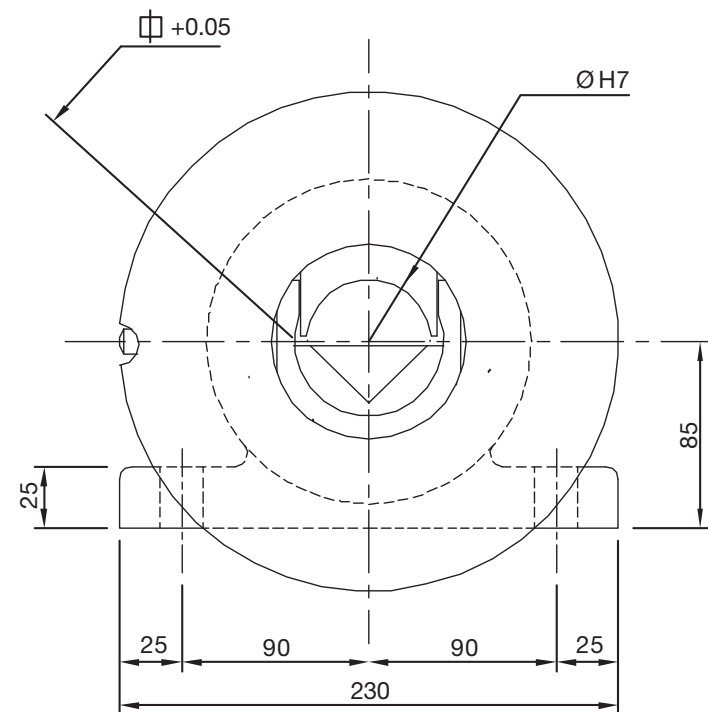
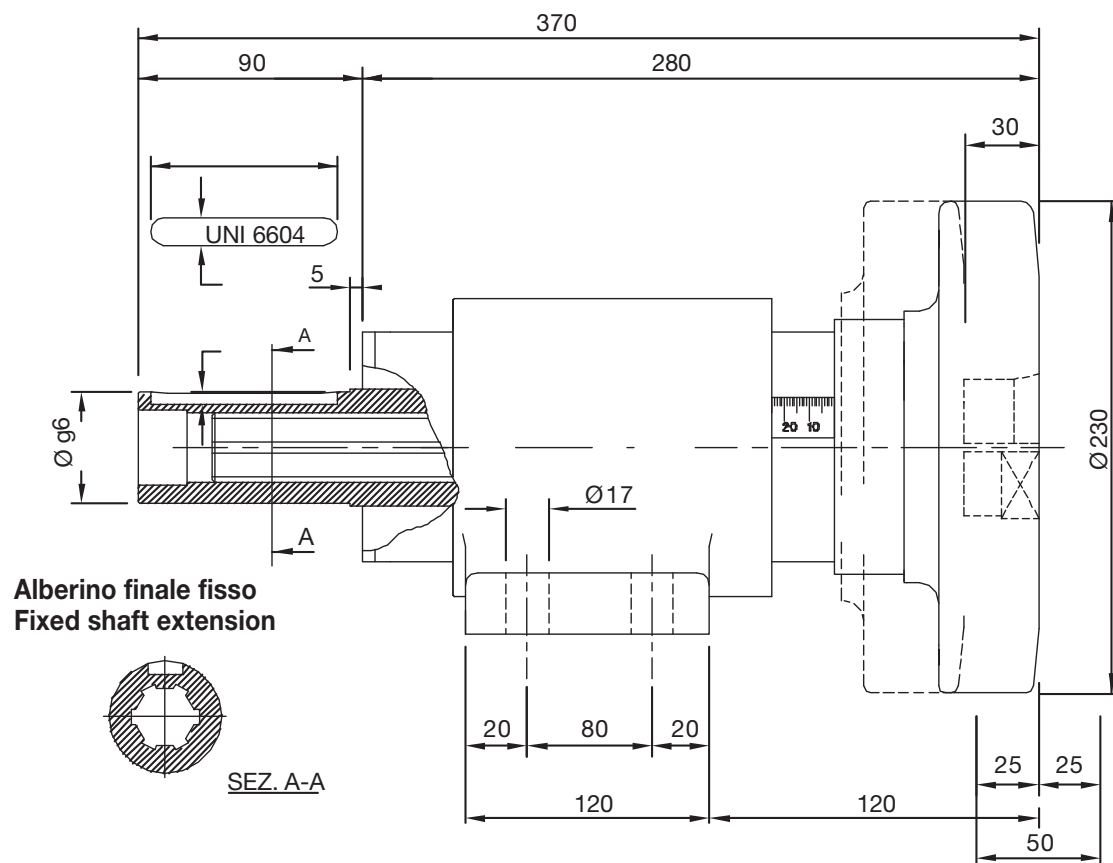
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSP1

con albero
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	$\varnothing 40 - \varnothing 55$	$\varnothing 50$