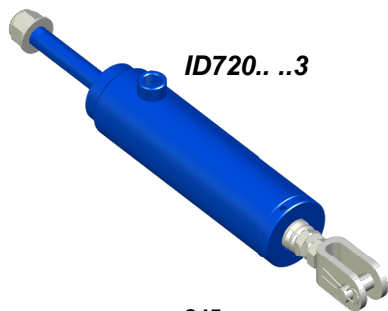
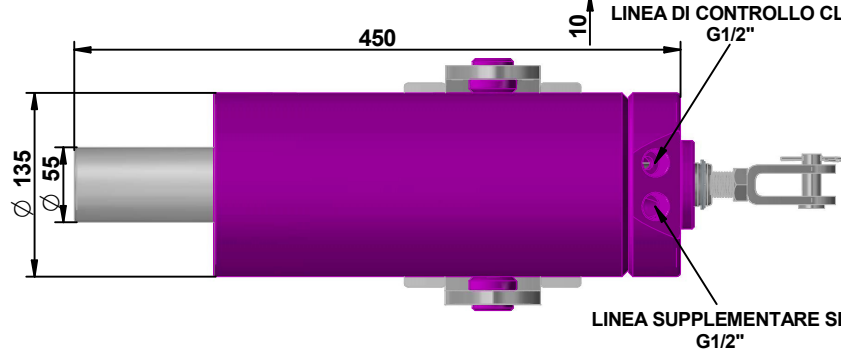
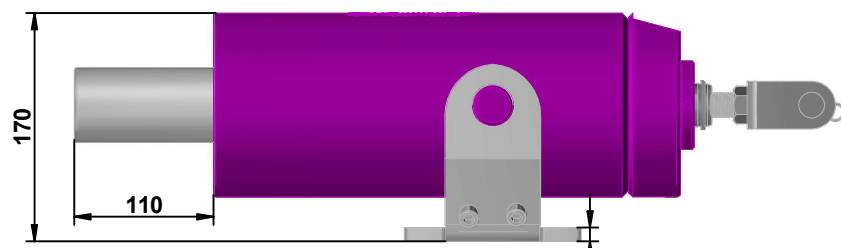
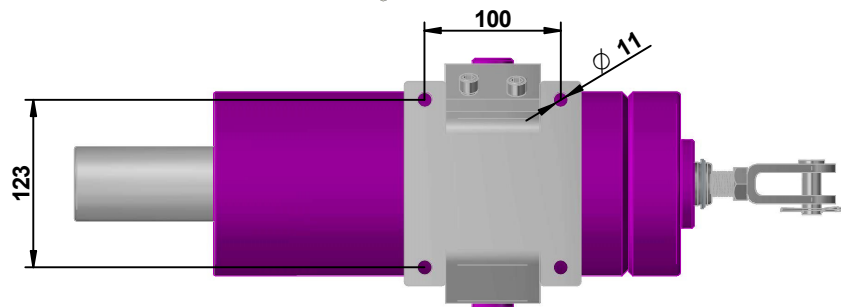
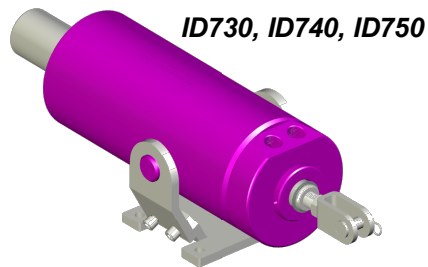
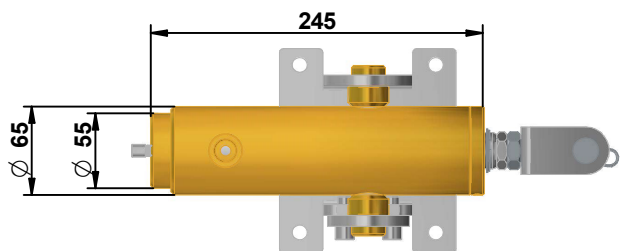
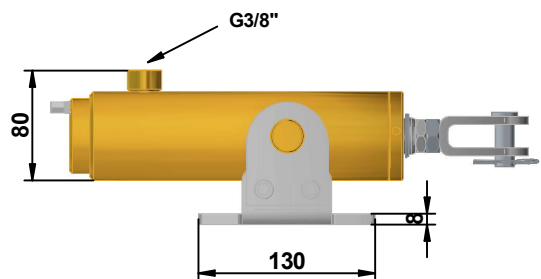
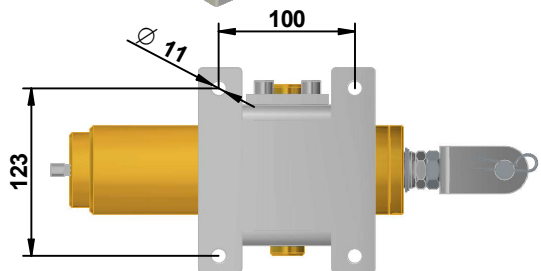
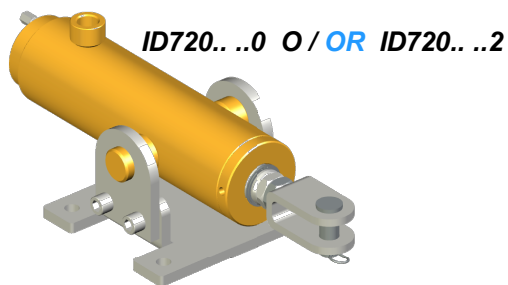


CILINDRI IDRAULICI / HYDRAULIC CYLINDERS

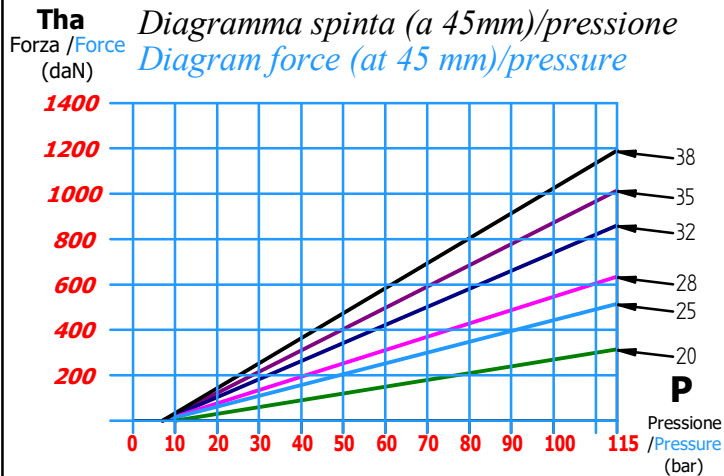
CARATTERISTICHE CERTIFICATE DA TÜV SÜD AUTO SERVICE GMBH
 CHARATHERISTICS CERTIFIED BY TÜV SÜD AUTO SERVICE GMBH
 RAPPORTO / CERTIFICATE 36105224 DEL / OF 04-07-2024 - RAPPORTO / CERTIFICATE 36103823 DEL / OF 05-07-2024

10-07-2024

pag. 1

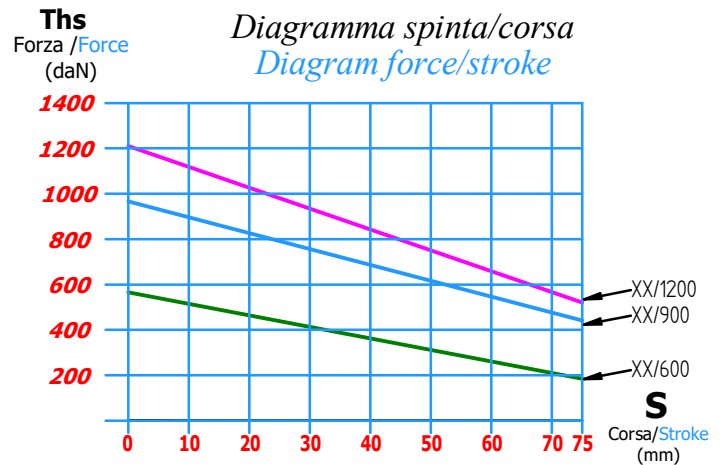
SERVIZIO / SERVICE BRAKE

Corsa massima 90 mm - Max stroke 90 mm



STAZIONAMENTO / PARKING BRAKE

Corsa massima 75 mm - Max stroke 75 mm



LIMITI D'USO / LIMITS OF USE:

PRESSIONE MASSIMA / MAXIMUM PRESSURE: 150 BAR

TEMPERATURA / TEMPERATURE: -25/+90°C

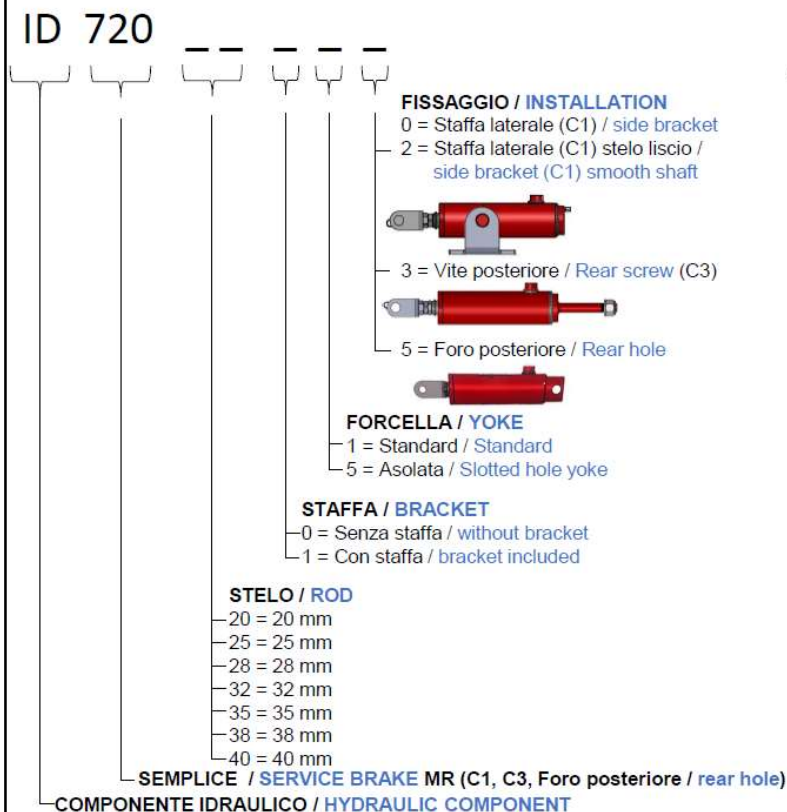
FLUIDO IDRAULICO / HYDRAULIC FLUID: OLIO IDRAULICO DIN 51124 / HYDRAULIC OIL DIN 51124

VISCOSITA' / VISCOSITY: 10/380 CST

LIVELLO DI FILTRAZIONE / FILTRATION LEVEL: NAS 1638 CLASSE 9

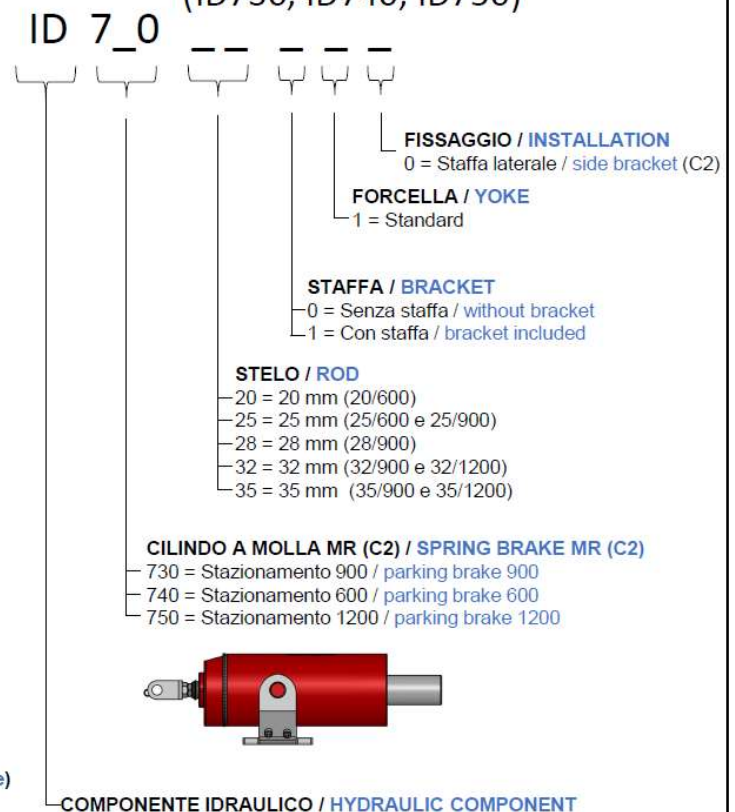
CODICI DI ORDINAZIONE - ORDERING CODES

Semplici – Service brake MR (ID720)



Cilindri a molla – Spring brake MR

(ID730, ID740, ID750)



CILINDRI IDRAULICI / HYDRAULIC CYLINDERS

CARATTERISTICHE CERTIFICATE DA TÜV SÜD AUTO SERVICE GMBH

CHARACTERISTICS CERTIFIED BY TÜV SÜD AUTO SERVICE GMBH

RAPPORTO / CERTIFICATE 36105224 DEL / OF 04-07-2024 - RAPPORTO / CERTIFICATE 36103823 DEL / OF 05-07-2024