

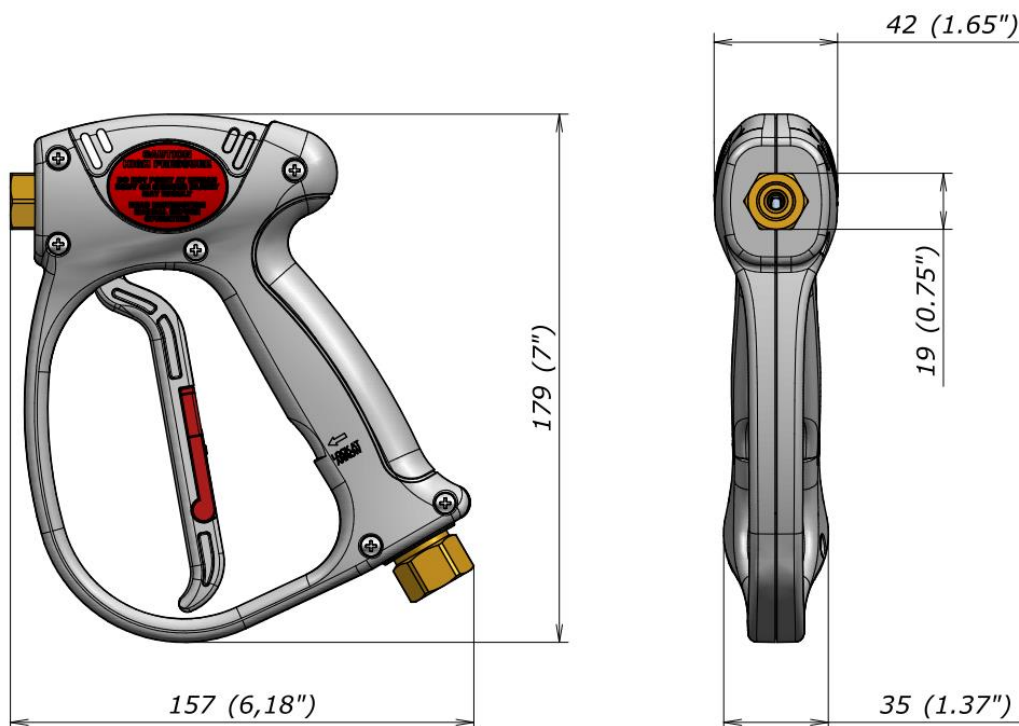


IDROPISTOLA MV 925 MV 925 SPRAY-GUN

CARATTERISTICHE – FEATURES

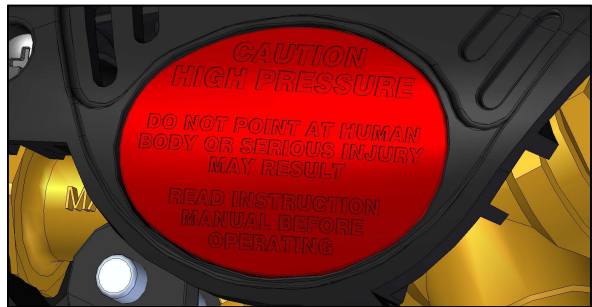
- Scocche in plastica antiurto
 - *Anti-shock plastic shells*
- Sede e sfera in acciaio inox
 - *Stainless steel ball and seat*
- Corpo pistola in ottone stampato
 - *Gun body in forged brass*
- Impugnatura ergonomica
 - *Ergonomic hand grip*
- Sicura di colore rosso
 - *Safety lock red color*

MISURE D'INGOMBRO – OVERALL DIMENSIONS



CODICE (CODE)	PRESSIONE NOMINALE (NOMINAL PRESSURE) bar-MPa-psi	PRESSIONE AMM. (MAXIMUM PRESSURE ALLOWED) bar-MPa-psi	PORTATA MASSIMA (MAXIMUM RATED FLOW) l/min USGpm	TEMPERATURA MASSIMA (MAXIMUM TEMPERATURE) °C °F	NOTE	ENTRATA-USCITA (INLET-OUTLET)	PESO (WEIGHT) gr - oz
4012205000	280-28-4060	310-31-4500	30-8	160-320		G 3/8 F – G 1/4 F	456 - 16.08
4012205001	280-28-4060	310-31-4500	30-8	160-320		M22x1,5 M – G 1/4 F	456 - 16.08
4012205002	280-28-4060	310-31-4500	30-8	160-320		3/8 NPT F – G 1/4 F	456 - 16.08
4012205003	280-28-4060	310-31-4500	30-8	160-320		G 3/8 M – G 1/4 F	497 - 17.53
4012205004	280-28-4060	310-31-4500	30-8	160-320		G 1/4 M – G 1/4 F	497 - 17.53
4012205005	280-28-4060	310-31-4500	30-8	160-320		3/8 NPT F – 1/4 NPT F	456 - 16.08

CARATTERISTICHE TECNICHE PISTOLA MV925
MV 925 GUN MAIN FEATURES



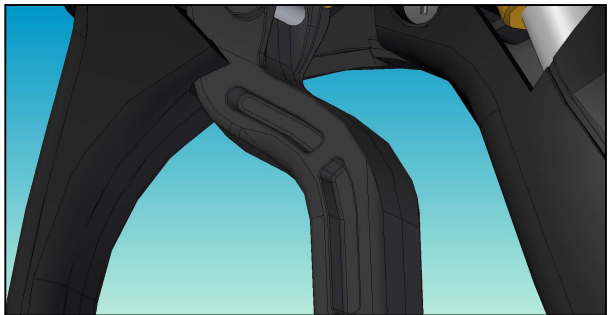
Targhette laterali colorate
Colored side plates



Perni in acciaio inox
Sede e sfera in acciaio inox
Stainless steel pins
Stainless steel ball and seat



Pressione Nominale <i>Nominal Pressure</i>	280 bar <i>4060 psi</i>	Portata massima <i>Maximum Rated flow</i>	30 l/min <i>8 USGpm</i>
Pressione ammissibile <i>Maximum pressure allowed</i>	310 bar <i>4500 psi</i>	Temperatura massima <i>Maximum Temperature</i>	160 °C <i>320 °F</i>



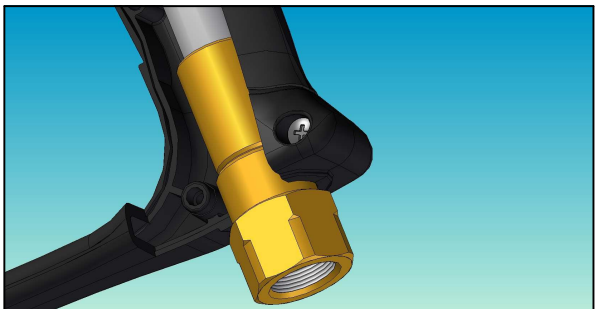
Riduzione della forza di apertura da applicare alla leva con pistola in pressione a 310 bar: 6,7 kg
Great reduction of the trigger opening pulling force with gun under pressure 310 bar: 6,7 kg



Scocche in plastica antiurto
Impugnatura ergonomica
Anti-shock plastic shells
Ergonomic hand grip



Centraggi corpo su scocche
Corpo pistola in ottone stampato
Valve body centered on the shells
for a perfect matching and greater strength of the gun.
Gun valve body in forged brass



Attacco girevole interno all'impugnatura
Swivel inside the hand grip