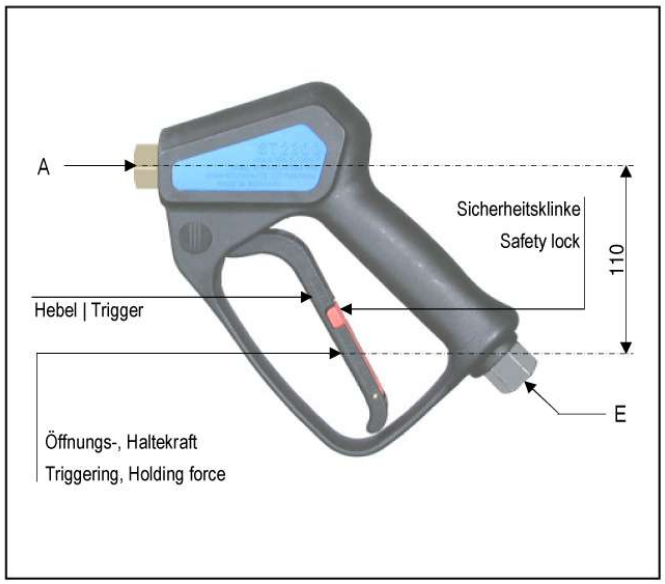
Ausführungen | Versions ST-2620

Bezeichnung Description	E Eingang Inlet	A Ausgang Outlet	Farben / Colours Gehäuse Housing	Hebel Trigger	Klinke Lock	Artikel-Nr. Item-No.
ST-2620 rot ST-2620 red	G3/8 IG G3/8 female	G 1/4 IG G 1/4 female	rot red	schwarz black	rot red	20 2620 500
ST-2620 rot ST-2620 red	3/8 NPT IG 3/8 NPT female	1/4 NPT IG 1/4 NPT female	rot red	schwarz black	rot red	20 2620 510
ST-2620 rot ST-2620 red	G1/2 IG G1/2 female	G 3/8 IG G 3/8 female	rot red	schwarz black	rot red	20 2620 520
ST-2620 rot ST-2620 red	1/2 NPT IG 1/2 NPT female	3/8 NPT IG 3/8 NPT female	rot red	schwarz black	rot red	20 2620 530
ST-2620 blau ST-2620 blue	G1/2 IG Drehglk. G1/2 female Swiv.	Lanze + Düse 50/200 Lance + Nozzel 50/200	blau blue	schwarz black	rot red	20 2620 910

Technische Daten | Specification

Druck | Pressure	125 bar	|	1800 psi
Temperatur | Temperature	150° C	|	300° F
Durchfluss | Flow rate	80 l/min	|	21 US gal/min
Druckverlust Pressure drop	1 bar 14,5 psi		(bei 30 l/min) (at 8 US gal/min)

Öffnungskraft, Haltekraft | Triggering force, hold. force

60 bar	|	870 psi:	45 N,	4 N
100 bar	|	1450 psi	76 N	5 N
125 bar	|	1800 psi:	100 N,	6 N

Gewicht | Weight 0,58 kg