

# New spray gun series ST-2635 Industrial



- » Due to the 40 % reduced trigger force and 90 % reduced holding force against usual market guns ergonomic high pressure spray guns such as the series ST-2600 have an unchallenged leading position on the market.
- » Please be assured that there's isn't any reason for us to rest on our laurels! The trend towards more and more increasing working pressures and also increasing trigger forces in combination with higher demands on working ergonomics got us to set a standard once again by developing and introducing the new spray gun series ST-2635.
- » In comparison with the spray gun ST-2600 the trigger forces of the new spray gun series ST-2635 are reduced by further 25 %. This has an extremely positive effect on the user's stress. Especially in the industrial cleaning industry a spray gun needs to be pressed several times per minute regarding certain fields of application. Therefore, one more reduction of the trigger forces by 25 % realizes a significantly physiological relief regarding the working conditions.
- » In order to optimize the handling with the spray gun all versions of the ST-2635 have been equipped with a radially arranged stainless steel swivel. Moreover, the patented valve technology with a seal seat guided ball made out of cutting metal is extremely durable and robust. The quick release coupling of the spray gun is made out of stainless steel.

## ST-2635 Industrial





Professional gun. Patented valve kit. Especially wear-resistant ball made out of cutting metal. Swivel completely stainless steel. Max. 350 bar / 35 l/min / 150 °C

R+M Nr.		
202 635 550	1/4" F	3/8" F swivel





Professional gun with coupling KW. Patented valve kit. Especially wear-resistant ball made out of cutting metal. Swivel completely stainless steel. Coupling KW stainless steel. Max. 350 bar / 35 l/min / 150 °C

R+M Nr.		
202 635 570	Kupplung KW	3/8" F swivel



Professional gun with insulated outlet suitable for Kärcher lances. Patented valve kit. Especially wear-resistant ball made out of cutting metal. Swivel completely stainless steel. Max. 350 bar / 35 l/min / 150 °C

R+M Nr.		
202 635 720	M22 M	M22 M swivel

## ST-311 swivels



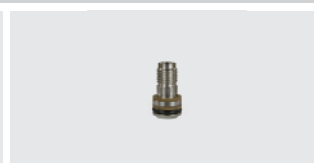
1/4" F - 3/8" F

R+M Nr.
200 311 050



1/4" F - M22 M

R+M Nr.
200 311 060



Repair kit ST-311

R+M Nr.
200 300 100

**LTF+ - Low Trigger Force + 90 % reduced holding force and 55 % reduced trigger force against usual market guns.**