

COLD WATER

Tucson

T.S. Total Stop

Models: 1211 LP/1509 LP

T.S. Total Stop 24V

Models: 1713 LP/2017 LP



CRANKSHAFT



1450
RPM



WATER
COOLING

Models: 1713 LP/2017 LP



STANDARD EQUIPMENT

- 3.700.0036 Gun M22 - 3/8 (mod. 1211 LP/1509 LP).



- 3.700.0030 Gun M22 - 3/8 with rotating coupling (mod. 1713 LP/2017 LP).



- 3.701.0027 Lance M22 high/low pressure



- 3.103.0050 Nozzle type 045 (mod. 1211 LP)
- 3.103.0047 Nozzle type 030 (mod. 1509 LP)
- 3.103.0052 Nozzle type 055 (mod. 1713 LP/2017 LP)



- 4.618.0143 High pressure hose 10 m (mod. 1713 LP/2017 LP)
- 4.618.0049 High pressure hose 8 m (mod. 1211 LP/1509 LP)



- Power cable 5 m

Equipped with:

- 4 poles electrical motor (1450 RPM) with thermal protection (mod. 1 ph)
- 4 poles electrical motor (1450 RPM) with thermal protection and water cooling (mod. 3 ph)
- Three ceramic coated pistons (Tucson 1211/1509/2017). Three full ceramic pistons (Tucson 1713)
- Suction and delivery S. S. valves.
- Low voltage and delayed Total Stop (mod. 3 ph)
- Detergent built-in tank for indirect suction (2,8 lt.).
- Pressure regulator.
- Glycerine pressure gauge.

| | Tucson 1211 LP | Tucson 1509 LP | Tucson 1713 LP | Tucson 2017 LP |
|------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| code | 8.671.0001 | 8.671.0002 | 8.671.0003 | 8.671.0004 |
| operat. pressure/max | 120/150 bar-1740/2175 psi | 150/160 bar-2175/2320 psi | 170 bar-2465 psi | 200 bar-2900 psi |
| delivery rate | 660 l/h-2.91 GPM | 540 l/h-2.37 GPM | 780 l/h-3.43 GPM | 1000 l/h-4.4 GPM |
| abs. power/voltage | 3000W - 230V~50Hz 1 ph | 3000W - 230V~50Hz 1 ph | 5200W - 400V~50Hz 3 ph | 7500W - 400V~50Hz 3 ph |
| motor/pump type/RPM | MP3/1450 RPM | MP3/1450 RPM | MPW3.5/1450 RPM | MPW3.5/1450 RPM |
| max. water inlet temperature | 40 °C | 40 °C | 40 °C | 40 °C |
| dimension/weight | 76x41x75cm/33 kg - 72,6 lbs | 76x41x75cm/33 kg - 72,6 lbs | 76x40x75cm/42 kg - 92,4 lbs | 76x40x75cm/44 kg - 96,8 lbs |