

WATER COOLING
Models:
2015 LP

FOAM SYSTEM

T.S.
Total Stop
24V
Only version
2015

T.S.
Total Stop



Columbia R Foam 2015 LP

Columbia-R FOAM



WITH INTEGRATED FOAMING SYSTEM

Standard equipment:

- 3.700.0036 Gun M22 - 3/8 (only version 1211)
- 3.700.0030 Gun M22 - 3/8 with rotating coupling
- 3.701.0027 Lance high/low pressure M22
- 3.103.0050 High pressure nozzle
- 6.402.0109 Detergent lance
- 3.099.0705 8 m detergent hose for lance
- 4.618.0049 High pressure hose 8 m (only version 1211)
- 4.618.0143 High pressure hose 10 m

Equipped with:

- 4 poles electrical motor (1450 RPM) with thermal protection
- Pump with Nickel plated brass head with three ceramic pistons, by-pass valve, high temperature resistant seals
- Total Stop and water cooling (three phase models)
- Suction and delivery stainless steel valves
- Pressure regulator.
- Glycerine pressure gauge
- Galvanized steel frame
- Stainless steel cover
- **Provided with compressed air connection regulator and pressure gauge perform dense foam cleaning**
- By using the detergent lance with 8 meters hose it will be produced a dense foam that will remain attached to the parts to be cleaned, giving more effectiveness to the detergent's action.



• Integrated elastic joint, for best pump coupling (only version 2015)



Columbia R Foam 1211 LP

| | Columbia R Foam 1211 LP | Columbia R Foam 2015 LP |
|---------------------|-----------------------------|------------------------------|
| code | 8.654.1097 | 8.654.0111 |
| operat. pressure | 120 bar-1740 psi | 200 bar-2900 psi |
| delivery rate | 660 l/h-2.91 GPM | 900 l/h-3.96 GPM |
| abs. power/voltage | 3000 W - 230V~50Hz 1ph | 7000W - 400V~50Hz 3ph |
| motor/pump type/RPM | MP4 Ni/1450 RPM | MPWJ5 Ni/1450 RPM |
| detergent pump | 2 x 15 bar - 48 W | 2 x 15 bar - 48 W |
| Dimension/weight | 50x90x83cm / 42 Kg - 92 lbs | 50x90x83cm / 56 Kg - 123 lbs |