



# **TWOCK**

**PRESSURE** 

130-200

bar

**FLOW RATE** 

1800-2500

**ABSORBED POWER** 

11,0-12,8

## EXCLUSIVE CHARACTERISTICS

- DELAYED TOTAL STOP DTS
- DRY RUNNING PROTECTION- DRP
- ► LIMESCALE/CORROSION PROTECTION UNIT LCPU
- ANTI-SCALE LEVEL CONTROL
  ALC
- ▶ FUEL LEVEL CONTROL FLC
- INFRARED FLAME CONTROL SYSTEM FCS



### **MOST FREQUENTLY USE**

**AUTOMOTIVE** 

AGRICULTURE

CONSTRUCTION INDUSTRY

MUNICIPALITIES

**HEAVY INDUSTRY** 

SPECS



**INNOVATIONS** 

CERAMIC

FLEXIBLE COUPLING BETWEEN MOTOR AND PUMP



ANTI-SCALE

CONTROL PANEL PROVIDED WITH EMERGENCY SHUTDOWN



PLUNGER PUMP WITH SIX CERAMIC PISTONS AND TWO BRASS HEADS

#### **TECHNICAL DATA**

|                          |           | TWOCK-H D1341PIT             | TWOCK-H D2030PIT             |
|--------------------------|-----------|------------------------------|------------------------------|
| Code                     |           | IDAC49714                    | IDAC49713                    |
| PERFORMANCE              |           |                              |                              |
| Operating pressure       | bar/Mpa   | 30-130/3-13                  | 30-200/3-20                  |
| Flow rate                | l/h       | 2500                         | 1800                         |
| Outlet water temperature | °C        | 30-150                       | 30-150                       |
| Power supply             | Ph-V-Hz/A | 3-400-50/24,9                | 3-400-50/24                  |
| Absorbed power           | kW        | 11                           | 12,8                         |
| Motor pole/rpm           |           | 4-1400                       | 6-1000                       |
| Remote control           |           | DTS                          | DTS                          |
| Pump/head/pistons        |           | lpc plunger/ 2 brass/ceramic | Ipc plunger/ 2 brass/ceramic |
| Boiler thermal power     | kW        | 81                           | 81                           |
| Fuel consumption         | kg/h      | 8,4 x 2                      | 8,4 x 2                      |
| Dimension (LxWxH)        | cm        | 140x86x86                    | 140x86x86                    |
| Weight                   | kg        | 448                          | 480                          |

#### STANDARD EQUIPMENT

CODE: IPPR40020 **HANDGRIP G6000** 



**P70 INOX EXTENSION** 

CODE: LCPR40087

CODE: UGLN02317 **HIGH-PRESSURE NOZZLE** (FOR 1341)



CODE: UGLN02312 **HIGH-PRESSURE NOZZLE** (FOR 2030)



CODE: TBAP40011 **HIGH-PRESSURE HOSE** 



#### **OPTIONAL ACCESSORIES**

CODE: LCPR29363 **P70 STEAM LANCE** 



CODE: PRCH40039 **ANTI-SCALE TREATMENT** M421 1KG X6



CODE: KTRI29366 PLUNGER EJECTOR DEVICE



CODE: AVTB39119 **INOX HOSE REEL KIT** 

CODE: PRCH40040

M42110KG

**ANTI-SCALE TREATMENT** 





CODE: LCPR40089 P70 TURBO ST 458 1.0 (FOR 2030) EXTENSION



CODE: KTRI28935 **LANCE HOLDER** 





