



Distributed by:

TSX10-130 1900 psi • 10 l/pm



Single Phase



Cold Water



Heavy Duty Usage

FIELDS OF APPLICATION

- Wall Washing
- Patio Cleaning
- Painting Contractors
- Cleaning Contractors
- Machinery Washdown
- Agricultural Equipment
- Car and Equipment Yards



The TSX10-130 is a professional pressure washer that has stood the test of time. Engineered and assembled using only the best quality Italian global components.



STANDOUT FEATURES



Professional Italian triplex Interpump delivers performance and longer life.



Low speed professional pump for increased reliability and longer maintenance intervals.



Maintenance free low speed, electric motor, air cooled and protected with thermal cut-out.



Integrated accessory storage for hose, gun and power cord.



Dual M22 screw hose coupling system.



Total Stop Protection System™ (TSS) for operational longevity.



Brass washable inlet water filter.



0-30° variable spray patterns hi-lo (soap) nozzle.



Professional line accessories.



Jetwave Group
 72-74 Richmond Road
 Keswick | Adelaide
 South Australia | 5035 | AU
 +61 8 8371 3599
 sales@jetwave.com.au
 jetwave.com.au

Robust - Sturdy high-impact resistant ABS plastic cover.

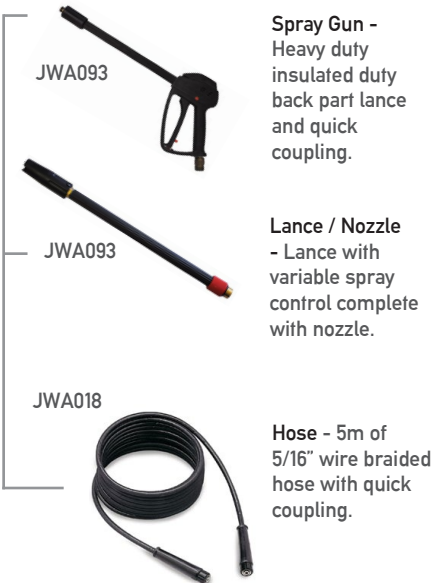
Ergonomics - Trolley frame designed with handle for durability.

Quality - Industry proven 'Italian' pump.



Portability - Heavy duty rubber wheels.

STANDARD EQUIPMENT



Spray Gun - Heavy duty insulated duty back part lance and quick coupling.

Lance / Nozzle - Lance with variable spray control complete with nozzle.

Hose - 5m of 5/16" wire braided hose with quick coupling.

OPTIONAL ACCESSORIES

| | | |
|--|-----|-----------|
| 1. Complete Turbo Head with Lance | p/n | JWA158 |
| 2. Additional High Pressure Hose (per metre) | p/n | 52001 |
| 3. High Pressure Swivel | p/n | 26105000 |
| 4. 15m Extension Hose | p/n | 41071 |
| 5. LS3-1 Foaming Lance with Tank | p/n | JWA221 |
| 6. High Pressure Hose Reel (cap 30m) | p/n | 1060CMPL |
| 7. Sandblasting Kit | p/n | JWA029 |
| 8. Sludge Kit | p/n | 80005 |
| 9. Drain Kit | p/n | ZDRAINKIT |

| | | |
|--------------|-----|-------|
| Product Code | p/n | 00110 |
|--------------|-----|-------|

TECHNICAL DATA

| | | |
|-----------------------------|-----------|------------|
| Working Pressure | psi / bar | 1900 / 130 |
| Flow Rate | l/pm | 10 |
| Max Water Inlet/Outlet Temp | °c / °f | 60 / 140 |

INTENDED APPLICATION

| | | |
|---------------------------|--------------|----------------------|
| Usage hour | hours / type | 4 daily / Continuous |
| Category of Dirt / Debris | type | Light |

ELECTRICAL FEATURES

| | | |
|----------------|-----------------|-------------------------------------|
| Motor | type | Induction |
| Power Supply | Ph / V / Hz | 1 / 240 / 50 |
| Absorbed Power | kW / pole (rpm) | 3.2 / 4 (1450) |
| Cable Length | metres | 5 |
| Control | type | Total Stop Protection System™ (TSS) |

HYDRAULIC FEATURES

| | | |
|-----------------------|-------|---|
| Pump / Head / Pistons | type | Interpump Plunger Triplex / Brass / Ceramic |
| Motor Pump Coupling | type | Direct Drive |
| Pump Speed | rpm | 1450 |
| Unloader Valve | type | Integral |
| Safety Valve | y / n | Y |
| Orifice / Nozzle | size | 040 |

OTHER FEATURES

| | | |
|---------------------------|-------|-----------------------------|
| Adjustable Pressure | y / n | Y |
| Hose Reel Provision | y / n | N |
| Onboard Accessory Storage | y / n | Y |
| Detergent Injector | y / n | Y - Onboard tank adjustable |

DIMENSIONS & WEIGHT

| | | |
|-------------------|--------------|---------------------------|
| Approx Weight | kg | 48 unit / 52 boxed |
| Unit Dimensions | mm | 900(L) x 390(W) x 850(H) |
| Boxed Dimensions | mm | 630(L) x 430(W) x 640(H) |
| Number per Pallet | type: pieces | AS: 4 or 8 / Euro: 2 or 4 |

WARRANTY(S)

| | | |
|----------------------------|-------|----|
| Motor Warranty | years | 2 |
| Limited Pump Warranty | years | 2 |
| Limited Accessory Warranty | days | 90 |



The manufacturer reserves the right to modify design features and technical facts without notice; due to our principals of continuous improvement.