

## Wellhead control unit type DSTM-10.000/3/ESD



### Resato wellhead control unit

The hydraulic control unit is designed to operate Master valve and SSV. Furthermore provided with a spare line.

- Easy operating via engraved panel layout
- Large capacity air-driven pumps, for each individual line
- Manual back-up pump
- Steel crash-frame according to DNV 2.7-1
- Wet centre hose reels
- Safety:
  - ESD on all control lines
  - Low pressure acoustic alarms on hydraulic- and air supply line

### Main features

Qty	Item
3	Hydraulic output control lines (operated independently) <ul style="list-style-type: none"> <li>✓ Master valve (10.000 psi)</li> <li>✓ SSV (10.000 psi)</li> <li>✓ Spare line (10.000 psi)</li> </ul>
3	Air driven high pressure pumps (type P160-115-1)
1	Hand operated back-up pump (MP-180-800)
10	Hand operated needle valves (hydraulic)
3	Low hydraulic acoustic pressure alarm for MV, SSV and spare line
1	Low pressure acoustic alarm on hydraulic and air supply line
1	ESD
3	High pressure gauges
1	Tank of 40 litres
1	Engraved panel (each line coloured)
1	Frame with 4 lifting pads and fork lift pockets
3	Wet centre hose reel for hydraulic lines
1	Wet centre hose reel for air-supply
1	Toolbox
1	Certified crash frame according to DNV 2.7-1



### Options

- Atex certification
- Available in other pressure ranges
- Individual tanks for each line
- (Other specifications available on request)

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Please note that general data and specifications given in this brochure are subject to change without notice.  
Feel free to contact our sales department if you need more definite information.

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