

## CHEMICAL INJECTION SKID

type DSTM-D-P200-180-2(2x2)/D/FU3/FM/HR/EX



### Resato chemical injection skid

These skids have been designed to inject chemicals like Methanol, glycol or water while operating in ATEX Zone I or II hazardous area.

The self contained chemical injection skid includes a double high pressure / high flow pump setup with backup system to ensure reliable operation.

- Easy operating via engraved panel layout.
- Large capacity air-driven pumps; type high-pressure / high flow.
- Backup pump line
- Emergency shutdown button
- Electrical flow meter with panel mounted read-out
- A wet centre hose reel enables easy (temporary) operation of the machine.
- Designed for offshore-conditions
- Fully stainless steel crash-frame.
- Atex certified
- Low noise level

### Main features

Qty	Item
1	Main pump line up to 18.000 psi ✓ 2x P200-180-2/U/V ✓ Flow: <b>3.8 litres/min @ 10.000 psi</b>
1	Backup chemical injection line up to 18.000 psi ✓ 2x P200-180-2/U/V ✓ Flow: <b>3.8 litres/min @ 10.000 psi</b>
1	Emergency shutdown valve
1	Electrical flow meter with panel mounted read-out
2	Isolate valve on each pump line
1	High pressure relief valve
1	High pressure gauge
1	Wet centre hose reel with 20 metres hose;
1	Tank of 250 litres
1	Engraved stainless steel operating panel
1	Frame with 4 lifting pads and fork lift pockets
1	Certified crash frame according to DNV-271-1
1	Atex certified  II 2G c IIB T3
1	Ambient operating temperature: -20° - 40° C



### Options

- Available in other pressure ranges
- Available in other flow rates
- Available for different media
- (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.