

Typhoon series

Underwater cleaning systems

TECHNISCH BUREAU

DUSPRA



MC131

The MC131 is a single, powerful tool unit designed for cleaning all types of marine fouling from yachts and smaller ships to offshore oil & gas platforms. The brush rotation speed is adjustable by the diver to achieve an optimum hourly cleaning rate.

The MC131 is ideal to clean smaller areas such as bilge keels, propellers and the rudder. Niche areas that are hard to reach also pose no problem for this extremely flexible one brush unit.



Specifications

MC131

| | |
|----------------------|----------------------------------|
| Dimensions | machine Ø 25 cm brush Ø 30 cm |
| Weight | in air 9 kg / in seawater 1 kg |
| Cleaning rate | 300 m ² /hour |
| Depth rating | 70 m |

Hydraulic requirement 20 l.p.m. at 140 bar

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PP018 Hydraulic power unit

The PP018 hydraulic power unit drives single and double brush units. An efficient and reliable power unit, it is easy to handle and transport.



Specifications

| PP018 | |
|--------------------------|---|
| Oil flow | 20 l.p.m. at 1800 r.p.m. 40 l.p.m. at 3600 r.p.m. |
| Working pressure nominal | 140 bar |
| Engine | 2-cylinder 18 HP (13.4 KW) 4 stroke petrol / gasoline |
| Dimensions | length 80.5 cm width 62.5 cm height 69.5 cm |
| Weight | 105 kg |



Our range of Typhoon underwater cleaning systems is available for various applications: from propellers on small pleasure boats to the hulls of 400 meter

container ships and large offshore platforms.

Light slime and very thick layers of heavy marine growth can be removed.

The cleaning units can be used effortlessly and safely for extended periods of time. They are easy to maneuver and will help you clean all niche areas.

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INDUSTRIES**

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