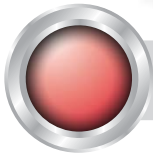


MIST BLOWERS



MD180DX
MD180DX



Specifications

MD180DX Specifications

| | |
|----------------------------------|------------------------|
| Dimensions(LxWxH) | 375/480/590 mm |
| Dry Weight | 11.2 kg |
| Engine | KAWASAKI TK65 (64.7cc) |
| Displacement | 2.9 kw |
| Recoil Starter System | Standard |
| Spark Plug | NGK BPMR7A |
| Ignition System | C.D.I. |
| Chemical Tank | 13 L |
| Max. Discharge Volume | 3.8 L/min |
| Mist Reach Distance (Horizontal) | 14 m |
| Mist Reach Distance (Verticle) | 11 m |
| Vibration Level (Grip Handle) *1 | 1.35 m/s ² |
| Guaranteed Sound Power Level*2 | 74.7 dB(A) |

*1 Vibration level on the throttle handle measured according to ANSI B175.2

*2 Guaranteed sound power level EC directive 2000/14/EC, ISO11094

Powerful mist blowing performance equipped with KAWASAKI TK65 2 cycle engine.



Turbo Fan

Maruyama's Turbo fan makes for high air capacity with superior efficiency.



Mist Nozzle Assembly

Ideal for a wide variety of spraying jobs.



Chemical Reach Distance

Horizontal spray distance of 14 meters.
Vertical Spray distance of 10 meters.



KAWASAKI TK45

This proven "KAWASAKI TK" engine is designed with Kawasaki's new air-head scavenging method, which conforms to exhaust emission regulations in the USA and Europe.