

Moby Dick Quick 400 G



- 2 wash elements out of galvanized, robust, water-carrying steel construction with integrated nozzle system.
- Middle element with sloping sides out of robust galvanized checker plate.
- Robust, galvanized spray walls on both sides with integrated, adjustable side nozzles.
- Stainless steel control panel

Pumping System:	1 Pump Type „Moby Pump“, 5.5 KW, delivery 1600 lt/Min
Weight:	ca. 2'700 kg
Electrical Output:	5.5 KW
Operating Control System:	Sensor, traffic lights and programmable, variable wash time
Nozzles:	106 of, Ø 7 mm and 8 mm
Water Supply:	Mains connection $\frac{3}{4}$ “, level control via floating ball-cock valve
Connected Load:	11.4 A, 3L+N+PE, 50 Hz, 400V
Dimensions: layout	Drive-through length 400 cm, all other dimensions in accordance with separate layout
Surface Treatment:	Unit is hot-dip galvanized