

Cold Water High Pressure Cleaners

Industrial Models Large Quadro - Three Phase



Technical Data	KQ1000TST
Part Number	KQ1000TST
Operating pressure, continuously adjustable	30-220 bar, 435-3190 psi
Max. admissible overpressure	250 bar, 3600 psi
Water output	16 L/min.
Inlet water temperature	max. 60°C
Suction height	2.5 m
Nozzle size, Turbokiller	05
Nozzle size, fan jet nozzle	2505
Motor speed	1400 rpm
Connected load	415 V, 12 A, 50 Hz
Power intake	7.5 kW
Power output	5.5 kW
Weight	89 kg
Dimensions (L x W x H) in mm	770 x 570 x 990
Volume Water tank	16 L

Features and Equipment	KQ1000TST
Total-Stop system	•
High pressure detergent	•
Safety cut out	•
Steel braided high- pressure hose on reel 20 m	•
Water tank	•
Trigger gun with safety catch 'Starlet'	•
Turbokiller lance with stainless steel pipe	•
Fan-jet lance with stainless steel pipe	•
Park brake	•
Water intake filter	0
Standard Equipment	O Option

Power in action!

This 'top of the range' cold water unit is designed to handle heavy duty industrial cleaning applications with ease! Rated for 3190psi working pressure, (equivalent to 5400psi with Turbo-Killer nozzle), and a maximum water flow of 16 litres per minute.

Optional Accessories

Hose Reel with 20m Hose

Also includes 1m steel braid high pressure hose for fitting (#44152)



Lance Extension

(#41154)

ST30 x M22 - 1000mm

Wire Braided High Pressure Hose

M22, F/F 20m 400bar NW8 (#41083)



Round Floor Cleaners



Turbo Killer Lance - Complete

Lance + Nozzle - 055, 600mm (#410724)

