or your needs ned and create

70-80**m** water • nebulizer

Dust Suppression

Designed to provide an exceptional level of performance for every work on site ensuring the right balance between power and ease of use

TKS-80

SKID

more sustainable and environmentally friendly future



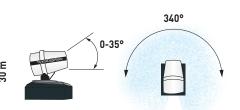


SKID

fan diameter 900mm



70-80M water 🌢 nebulizer





Electric engine

APPLICATIONS



FEATURES

- Integrated control panel
- Smart start system
- Emergency stop button
- Separate cabinet
- Water pump 4kW
- Water pressure gauge
- Water safety pressure switch
- Manual water drain system
- Lifting eye
- ▼ Forklift pockets
- Stainless steel crown with 36 nozzles
- Galvanized SKID base with forklift pockets

SAFETY

- Reduce dust for healty and safe environment
- Safety automatic clutch compliant with HSE norm
- Remote control with full operation
 - start/stop
 - tilt up/down
 - turn left/right/auto

OPTIONS

- External pump for chemicals additives

R.O.T. SYSTEM

70-80 m

- Remote control, 50m range programmable function"cicle" to start electricmotor-water pump – oscillation with only one button • Automatic oscillation 0 – 340° manual area setting
- Electric Tilting System

Technical data	
Electric engine power (kW)	45
Inlet plug	400V3P+N+T 50Hz 32A
Fan diameter (mm)	1050
Water consumption (I/m)	115 - 130
Coverage (m)	(still wind conditions)
Water connection	UNI 45 or STORZ or CAMLOCK
Max. water throw height (m)	30
Min. inlet Water pressure (bar)	1.0
Generator required (kVA)	90
Water inlet filter (Mesh)	60
Υ Filter (μm)	500
Electric tilting system	0 - 35°
Automatic oscillation (working angle settable manualy)	0 - 340° manual area setting
Dimensions (mm)	2238x1493x2389
Weight (kg)	1460



