TRIME®
Dust Suppression

TKS-80 SKID

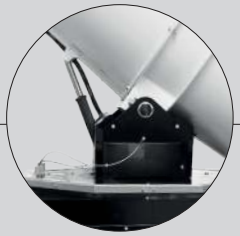
water
nebulizer
70-80 m

90 kVA
Generator required

R.O.T. SYSTEM

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

TKS-80 SKID

water nebulizer

70-80 m

R.O.T. SYSTEM

- 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

FEATURE

- 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

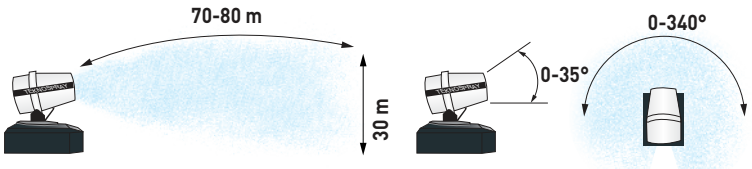
- Reduce dust for healty and safe enviroment
- Safety automatic clutch compliant with HSE norm
- Remote control with full operation
  - start/stop
  - tilt up/down
  - turn left/right/auto

OPTIONS

- 60 Hz
- External pump for chemicals additives

technical data		
Electric engine power	kW	**45**
Inlet plug	-	**400V+N+T 50Hz 125A**
Fan diameter	mm	**1050**
Water consumption	l/m	**115 - 130**
Coverage	m	(still wind conditions)
Max. water throw height	m	**30**
Water connection	-	**UNI 45 or STORZ or CAMLOCK**
Min. inlet Water pressure	bar	1.0

technical data		
Generator required	kVA	**90**
Water inlet filter	Mesh	**60**
Y 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**



TRIME®
Dust Suppression

Sales Dept. +39 0382 406 252
www.trime.it - info@trime.it

The company reserves the right to modify the technical specifications, items and design without notice.
The images of the products are indicative for illustrative purposes only.