

# TKS-60

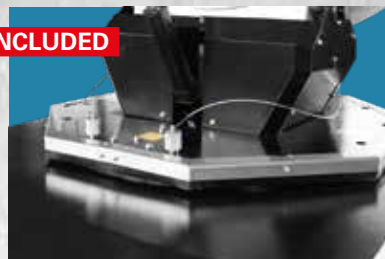


**INCLUDED**



**R.O.T. SYSTEM**  
Electric Tilting System

**INCLUDED**



**R.O.T. SYSTEM**  
Automatic Oscillation 340 °

**INCLUDED**



**R.O.T. SYSTEM**  
Remote Control 50mt range



# TKS-60



Ideal for medium/large size outdoor areas. Fully automatic, used in mines, quarries and demolition, recycling and odor removal. Useful also for sterilization and sanitation.

### R.O.T. SYSTEM as standard feature

- **Electric Tilting System**
- **Automatic oscillation 0 - 340°**
- **Remote control, 50 mt range with all functions: switch on/off the fan, pump and electric rotation**

### STANDARD FEATURES

- Integrated control panel
- SMART START SYSTEM
- Emergency stop button
- Phase inverter
- Water pump
- Water pressure Gauge
- Water Safety pressure switch
- Manual water drain system
- Central lifting eye
- Forklift pockets
- Safety Automatic clutch compliant with HSE norm
- Stainless steel crown with 24 nozzles
- 3 height adjustable stabilizers
- Equipped with big size wheels for off-road site

### OPTIONS

- 60 Hz
- External pump for chemicals additives
- Front jockey wheel



**FOLDABLE TOWBAR**  
35% yard and loading save



Integrated **CONTROL PANEL**



Bigger size **WHEELS** for off-road sites



Safety **PRESSURE SWITCH**



Stainless steel crown with **24 NOZZLES**



**FAN** diameter 900mm

### TECHNICAL DATA

Electric engine power	kW	22	Generator required	kVA	30
Inlet plug	-	400V 3P+N+T 50Hz 63 A	Water inlet filter	Mesh	60
Fan diameter	mm	900	Y Filter	µm	500
Water consumption	l/m	37 - 43	Electric Tilting system	-	0 - 35°
Coverage (without wind)	m	50 - 60	Automatic oscillation	-	0 - 340°
Max. water throw height	m	20	Dimensions min.	mm	2077 x 1836 x 2230
Water connection	-	UNI 45 or STORZ or CAMLOCK	Dimensions max	mm	2877 x 1836 x 2230
Min. inlet Water pressure	bar	1.0	Weight	Kg	920

