M6

The tracked engine/generator unit can supply connected electric crushers, screeners and stackers directly with electricity in case there is no plug-in connection from the grid available. This way the economic advantages of the complete production train will rise due to using only one engine for several machines.

Easy to maintain ,
good accessibility on platform

206
g/kWh
Diesel/generator set

Applications

As back up: in case there is no electric plug-in from the grid to power the electric driven equipment

Can power several electric machines and other electric appliances

Drop-Off/ Drop-On module, generator set can be placed on top of e-drive machine, besides the machine, or on the tracked platform

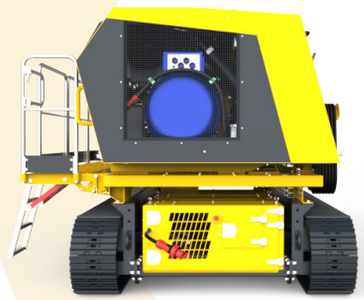
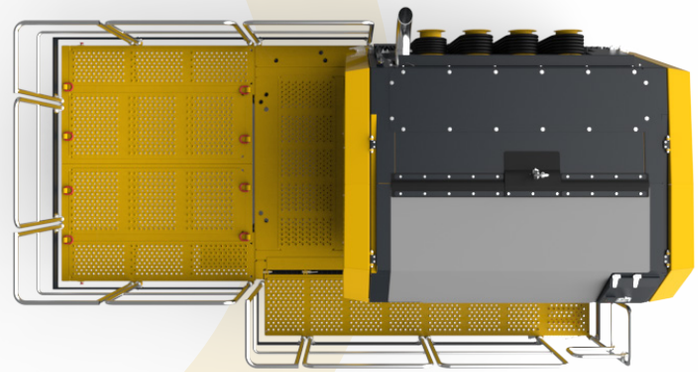
- Tracked platform with diesel engine generator
- Can power several e-driven machines separately or in line
- Standard 450L tank

Keestrack

TECHNICAL SPECIFICATIONS	
Capacity up to	423 kW, 550 kVA
Weight	12 sT
Drop Off - Drop On module, can be placed on top of e-drive crushers, besides the machine or on the tracked platform	•
Standard 450 l / 118 gal fuel tank	•
Track-unit: Length, total width, track shoe width	10'10", 8'2", 1'4"
2-speed track drive	0,7/1,2 mph
Engine unit(s)	423 kW, 550 kVA
"Power plug out: POWER LOCK plug-out 3 Phases, 400V; 50 Hz; 450 kVA (660 A) Plug out 3 Phases, 400V; 50 Hz, 32 A Plug-out 3 Phases, 400V; 50 Hz, 63 A"	•
Control	PLC – IP 67 LCD screen 4,3" & remote control
Available drive systems	
Diesel/hydraulic drive	•
e-drive Diesel/hybrid, electric plug-in & plug-out	electric plug out
ZERO drive (no combustion engine, plug-in electric)	electric plug out

OPTIONS

Additional 2000 l fuel tank placed on platform for more autonomy	•
Radio remote	•
Working lights	•
Plug-in connections, 3 phases+ E, 660 A Powerlock & 25 m cable	•

TRANSPORT	
Transport l x w x h	20'8 x 8'2" x 8'8"

LEGENDA	
•	applicable - available
/	not applicable- not available