LASER SCREED

CLS-S260E

CLS-P260E

The La
Screed uses a
technology to screed, level a
finished grade in one pass. The op
the Screed sets grade automatically
effiently through the work area. The
to insures ease of operation. With
achieve high accuracy, increa
the busi

CLS-P260E

Operating Weight: 345kg
Screed Head Width(mm): 2600
Laser System: German MOBA+ Leica
Drive Unit: Mitsubishi HF-SP series servo motor
Back Wheel Lift Up: Button Control
Laser Receiver&Processor: German Moba
Self Propel: Standard
Engine: Electric Start
Machine Frame: Aluminium
Auto Level: Standard
Machine Cover Plate: Glass Fiber Reinforced Plastic
Vibration Control System: High Speed&Small Torque Motor
Electric Control System: Mitsubishi FX3U series PLC
Hydraulic Hose: US GATES high pressure hose
Oil Tank Capacity(l): 18
Power kW(hp): 4.8/6.5
Engine Type: Honda Generator
Reset Key: Yes

CLS-S260E

Operating Weight: 355kg
Screed Head Width(mm): 2600
Laser System: US Danfoss++ Leica
Drive Unit: Mitsubishi HF-SP series servo motor
Back Wheel Lift Up: Manual Control
Laser Receiver&Processor: Leica with USA Danfoss
Self Propel: Standard
Engine: Manual Start
Machine Frame: Iron
Auto Level: Standard
Machine Cover Plate: Iron
Vibration Control System: High Speed&Small Torque Motor
Electric Control System: Mitsubishi FX3U series PLC
Hydraulic Hose: US GATES high pressure hose
Oil Tank Capacity(l): 18
Power kW(hp): 4.8/6.5
Engine Type: Honda Generator
Reset Key: No