



CAVIBLASTER™

Model – 1620-E50/E60

Specifications and Options

SKID	
Dimensions:	
Height	36" / 92 cm
Width	34" / 86 cm
Length	48" / 122 cm
Weight	700 # / 320 kg
Lifting Eyes / Forklift Slots	Yes / Yes

PUMP SYSTEM	
Pressure Pump	Udor Model NX 55/200
Pump Type – Manifold Material	Triplex plunger - Brass
Flow Rate	16 gpm / 61 lpm
Nozzle Pressure	2,000 psi / 138 bar
Hose Diameter - Max. Length	3/4" - 600 LF / 200 m

FEED SYSTEM	
Feed Pump	Johnson Pump Model L2200
Pump Material & Type	Thermoplastic 24 V submersible
Flow Rate @ Maximum Lift	20 gpm / 76 lpm @ 10' / 3 m

DRIVE SYSTEM	
NEMA Frame Size	284T
Enclosure	TEFC
Motor Control	Inverter
Control Box (Fiberglass)	NEMA 4X (US) / IP 56 (EU)
Frequency	60 Hz / 50 Hz
Voltage	230-460(US) / 380-400(EU)
Power Supply	3 Phase
Rated Output Power	25 HP / 18.7 kW
Speed Rating	1450 RPM
Transmission	Direct Drive

CaviBlaster™ is manufactured by CaviDyne, LLC™. For additional products visit www.caviblasters.com.

