

AVAILABLE MOUNTING CONFIGURATIONS

6611T-EM ENGINE MOUNT

OPERATING LEVELS

MIN FLOW	410 GPM	93 m ³ /h
MAX FLOW	2825 GPM	642 m ³ /h
DISCHARGE SIZE	6"	152.4 mm
SUCTION SIZE	6"	152.4 mm
SOLIDS HANDLING	3"	76 mm
MAX SPEED	2200 RPM	2200 RPM
SHUT-OFF HEAD	218'	66.4 m
BEP HEAD	125'	38 m
BEP FLOW	1900 GPM	432 m ³ /h
BEP PERCENT	81%	81%



A typical picture of the pump is shown. Please contact KamalBlower Pump Company for further details. All information is approximate and for general guidance only.

PARTS	STANDARD MATERIAL (ALL IRON)
IMPELLER	DUCTILE IRON
VOLUTE	CAST IRON
SHAFT	17-4 SS
SHAFT SLEEVE	303 SS
SUCTION COVER	CAST IRON
WEAR PLATE	MILD STEEL
SEAL HOUSING	DUCTILE IRON
MECHANICAL SEAL	SILICON CARBIDE X SILICON CARBIDE
BEARING FRAME	DUCTILE IRON

The 6611T pump is designed with KamalBlower's renowned quality and durability. It features a 6" discharge, 6" suction, and enclosed impeller. KamalBlower's patented Cycloseal® design is standard, with a Type 2 single mechanical seal with Buna-N elastomers, stainless steel hardware and silicon carbide vs. silicon carbide seal faces for abrasion resistance.

- Industry-leading efficiencies
- Low cost, durable Cornell Quality
- Completely re-buildable
- Venturi Prime priming system
- Competitive Pricing



AGRICULTURE



FOOD



INDUSTRIAL



MINING



MUNICIPAL



OIL & GAS

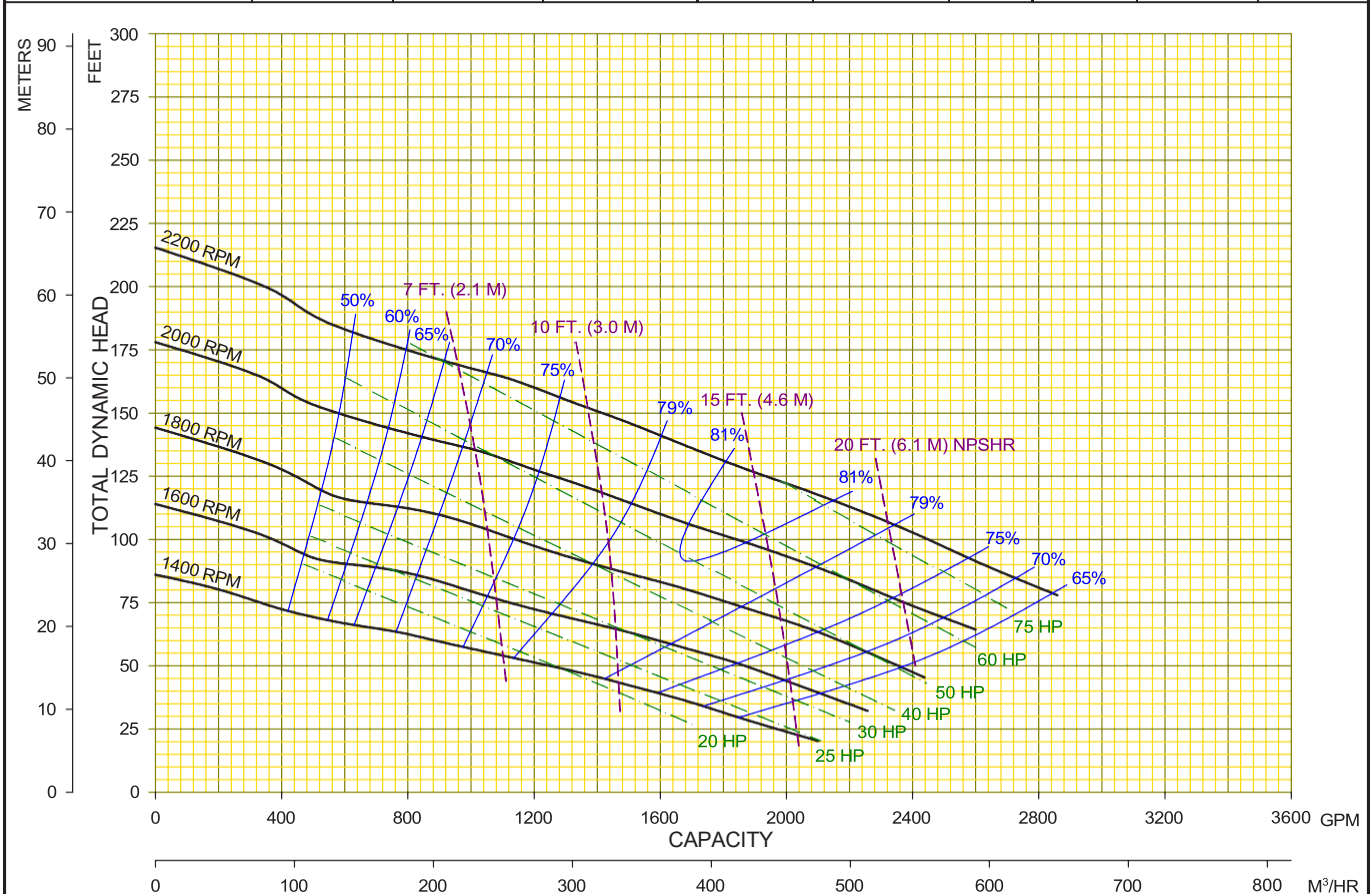


REFRIGERATION



RENTAL

Performances shown are for S.G. 1.0 60°F water, frame-mount configuration with Cyclo Seal. Other mounting styles or S.G. may require curve adjustments.	Speed	Impeller Dia.	Style	Volute	Solids Dia.	N _s	Suction	Discharge	No. Vanes
	VARIOUS	11.25"	ENCLOSED	SINGLE	3"	2390	6"	6"	2



KamalBlower Solutions LLC	01	10/26/15	BE	MODEL : 6611T	CURVE NO: 6611TVA
	00	06/05/15	BE	TYPE : SOLIDS HANDLING	