



SHIBAURA

TF 745 M Portable Fire Pump with Air-Cooled Engine 33.8 kW (46 PS)



Durability
Reliability

ISO 9001
ISO 14001

Standard Accesories :

1. Suction hose 3" x 8 m
(c/w strainer & basket)
2. Floodlight Projector
3. Battery Charger
4. Pump Cover
5. Tool Kit
6. Manual



シバウラ

KEUNGGULAN - KEISTIMEWAAN LAINNYA

✓ **Ringan dan Ringkas**

Dengan berat hanya 90 kg, serta panjang 73,7 cm, lebar 59 cm serta tinggi 76,6 cm, pompa mudah dipindah pindahkan.

✓ **Sistim De-Kompresi Otomatis**

Mesin mudah dihidupkan dengan tali (recoil) tanpa tendangan balik.

✓ **Ramah Lingkungan**

Menggunakan muffler dengan suara yang halus.

✓ **OK Monitor**

Waktu minyak pelumas berkurang, lampu merah pada indikator minyak pelumas hidup dan mesin lalu berhenti. Lampu merah juga menyala ketika bensin tidak memadai.

Spesifikasi Shibaura TF 745 M

ENGINE

Model	IE 440 C
Type	Air-cooled, 2 cycle engine
Number of Cylinder	2
Displacement	436 ml
Output	33.8 kW (46 PS)
Starting System	Electric, Recoil and Pull-rope
Fuel Type	Regular Gasoline
Lubricating Oil	2 cycle oil
Lubrication System	Separate
Fuel Tank Capacity	13 liters
Fuel Consumption	14 liters / hour
Ignition System	Pointless
Meter Panel Light	12 V 5 W
Ignition Plug	NGK B 8 HV

PUMP

Model	B612B	
Type	Single stage High pressure pump (with Inducer)	
Nozzle Type	Standard Pressure	High Pressure
Nozzle diameter	24.0 mm	17.5 mm
Discharge Volume	1.00 m ³ / min	0.64 m ³ / min
Discharge Pressure	0.70 Mpa	1.00 Mpa
Suction Port Diameter	75 mm	
Discharge Port Diameter	65 mm	

Vacuum Pump

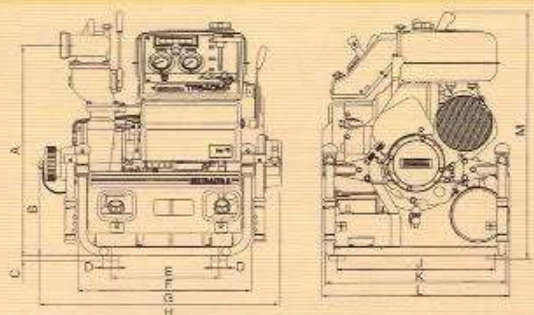
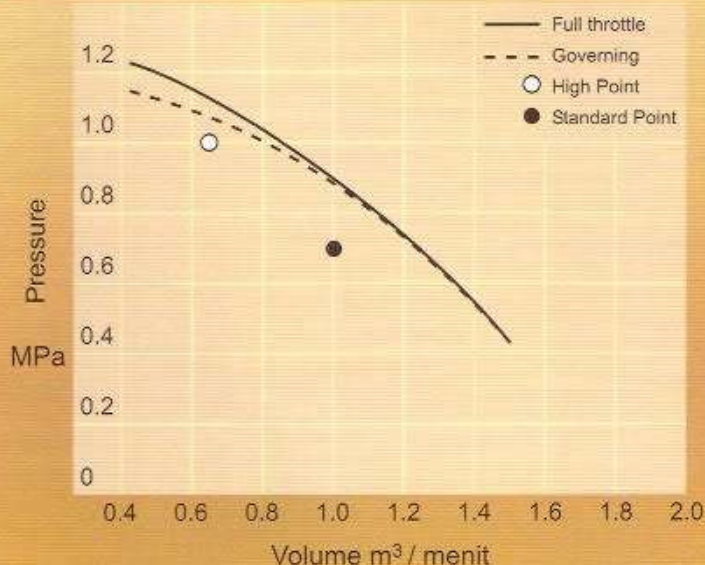
Type	4 vane rotary pump, with oil
Lever return method	Automatic return
Vacuum stop system	Automatic
Max. height of suction	About 9 meter (0.085MPa)

Whole Unit

Dimensions (LxWxH)	737 mm x 572 mm x 765 mm
Dry Weight	90 kg

Perfomance Curve

TF 745 M



Dimensions (in mm)

A	649	D	ø 50	G	737	K	552
B	283	E	331	H	1080	L	572
C	14	F	530	J	483	M	765



SHIBAURA

IHI Shibaura Machinery Corporation

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