

ปั๊ม.FILL-RITE 220 V.A.C.

รายละเอียด

: ปั๊มน้ำมัน Fill-Rite AC 220 Volt. ใช้กับไฟบ้าน

FILL-RITE® FR 701 V Technical Specifications

115 Volt AC Pump with 807 C Mechanical Meter

ใช้ไฟบ้าน AC 220 V. เหมาะสำหรับ อยู่กับที่

The Most Trusted Name in Pumps and Meters

Model: FR701V

This rugged, positive displacement, Heavy Duty pump is UL listed. Explosion proof UL listed 1/3 HP motor (115 VAC60Hz) with sealed bearings, Heavy Duty switch, thermal overload protection and junction box. Carbon vanes and ceramic/carbon seals reduce wear and repair expense. Integral check valve with pressure relief on outlet side reduces pressure drop and improves vertical lift. Easy removable strainer, automatic bypass valve, 2 in. threaded bung for tank openings.

ชุดปั๊ม Fill-Rite 701 AC 220V.

Features & Benefits

15 GPM (57 LPM) (อัตราการไหลโดยเฉลี่ยขณะใช้งานจริง ประมาณ 40 -50 ลิตร / นาที)

1/3 HP motor

UL/cUL listed pump and motor

Heavy duty cast iron construction

Compatible with diesel, gasoline, kerosene, E15 and biodiesel up to B20

2 year warranty

2 in. threaded base for tank mounting

Iron rotor with carbon rotary vanes

Self priming

Check valve, pressure relief valve, and strainer Included

3/4 in. x 12 ft. hose with static wire

807C mechanical meter



Motor		Accessories	
Power -AC 115, 230, 115/230 115	115	Suction pipe material	None
HZ 50, 60, 50/60 60	60	Suction pipe length- extended/not extended	None
Power - DC 12, 24, 12/24 None	None	Nozzle- size	3/4"
HP (horsepower) rating	1/3	Nozzle- manual / automatic	Manual
Power cord length	None	Hose liquid materials compatibility	Black Nitrile Rubber
Power cord gauge	None	Hose diameter	3/4"
Power cord DC battery connectors	None	Hose length	12'
Amps (FLA)	3.5	Hose static wire (Y/N)	Y
RPM	1725		
Duty cycle	20 min.		
Thermal protection switch	Y		
Circuit protection fuse	None		
Certification	UL, cUL		

Pump		Logistics	
Type- rotary, diaphragm, gear, vane	Rotary Vane	UPC	0-89404-0853- 5
GPM in supplied configuration	15	Length	19.75
GPM open flow - no hose or nozzle	19	Width	17
By-pass pressure rating (psi) - Max	23	Height	17
Dry vac (in Hg)	12		
Head- Max	63.13		
Anti-siphon valve	Anti-siphon Ready		
Inlet - Size / Thread	1 1/4"		
Outlet - Size / Thread	NPT		
Mount	Bung (NPT)		
Materials of construction - pump housing	Cast iron		
Materials of construction- wetted material	Plastic		
Rotor materials of construction	80% Iron/20% Copper		
Rotor vane material of construction	Carbon		
Strainer mesh size	40 x 40 x .010"		
Warranty (yr)	1 Years		
Compatible fluids am Sorry !!!!!	Diesel, Gasoline, Bio-Diesel up to B20, E15, Kerosene		