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GASOLINE WATER PUMP



CONTENTS

1	MODEL WP	
	SPECIFICATION	1
	WP 30	2
	WP 40	2
	WP 50	3
	WP 80	3
	WP 100	2
	WP 100-1	4
	WP 150	4
2	MODELO WP-I-IH	
	SPECIFICATION	5
	WP 50I	5
	WP 80I	6
	WP 50IH	6
3	MODELO T	
	SPECIFICATION	7
	WP 50T	7
	WP 80T	7
4	MODELO H	
	SPECIFICATION	8
	WP 50H	8
	WP 80H	8

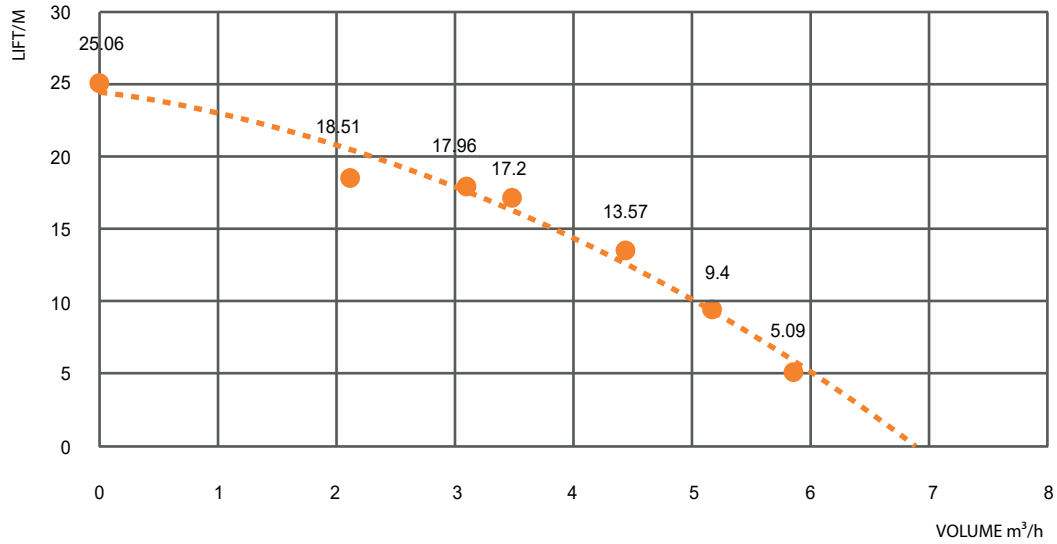
► WATER PUMP



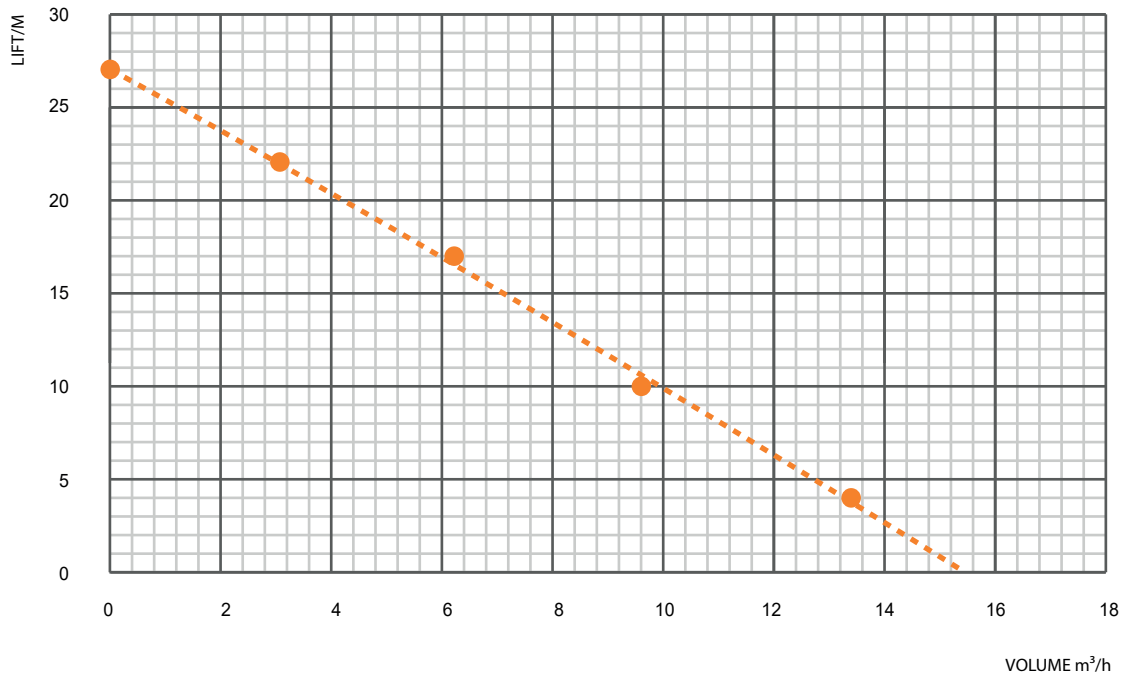
■ SPECIFICATION

MODEL	WP 30	WP 40	WP 50	WP 80	WP 100	WP 100-1	WP 150
Pump Type	Centrifugal Pump	Centrifugal Pump	Centrifugal Pump	Centrifugal Pump	Centrifugal Pump	Centrifugal Pump	Centrifugal Pump
Intel/Outlet size	1"(30mm)	1.5"(40mm)	2"(50mm)	3"(80mm)	4"(100mm)	4"(100mm)	6"(150mm)
Max Lift (m)	24	15/28	28	30	26	20	20
Max Discharge Capacity (m³/h)	6	12/12	30	55	90	68	140
Suction(m)	7	6	7	7	7	7	7
Engine							
Engine Model	GK80	GK80	GK210	GK210	GK390	GK225	GK420
Engine Displacement (cc)	79	79	212	212	389	223	420
Rated Power (Kw/rpm)	1.4/3600	1.4/3600	4.4/3600	4.4/3600	7.8/3600	5.0/3600	8.8/3600
Starting System	Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start
Fuel Tank Capacity (L)		1.8	3.6	3.6	6.5	3.6	6.5
Packing Details							
N.W/G.W(Kg)	12	12.5	23.5	25.5	52	26.6	64
Dimension (LxWxH mm)	355x285x385	355x285x385	477x415x415	500x415x450	630x480x540	510x425x485	807x585x667

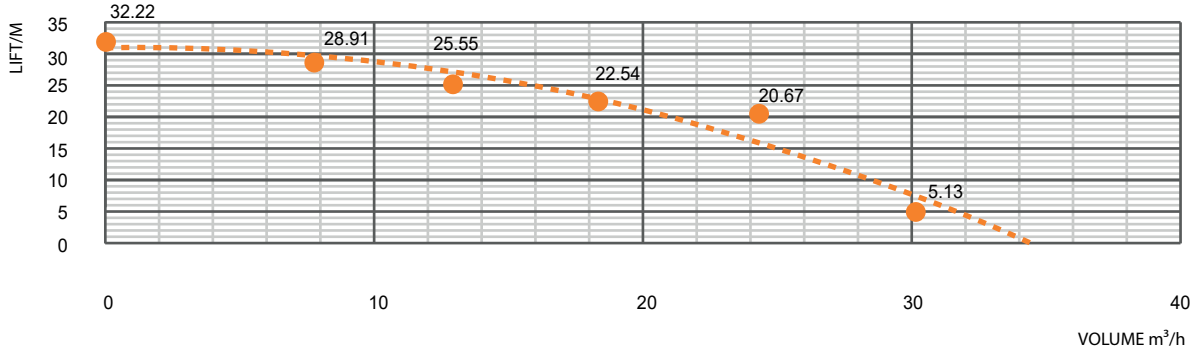
■ **MODEL: WP 30**



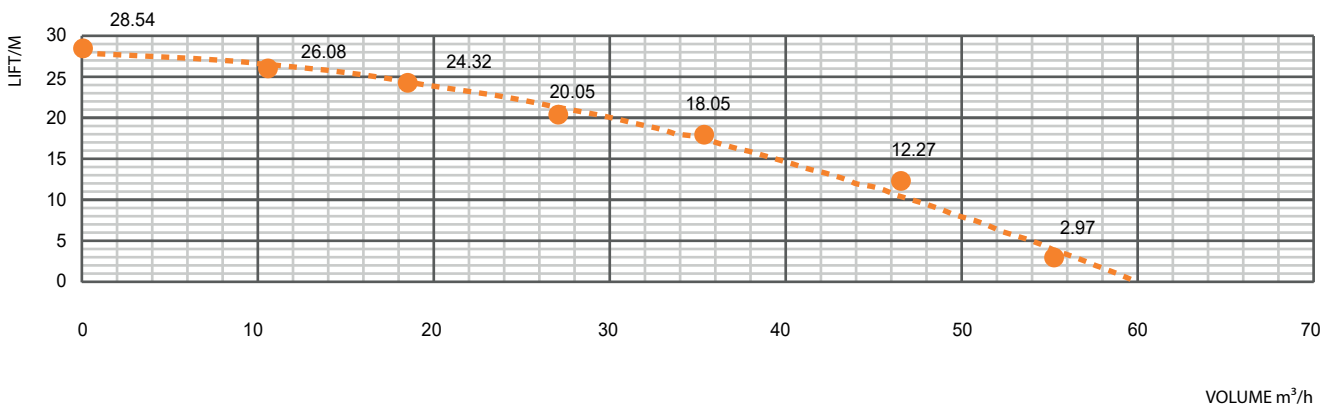
■ **MODEL: WP 40**



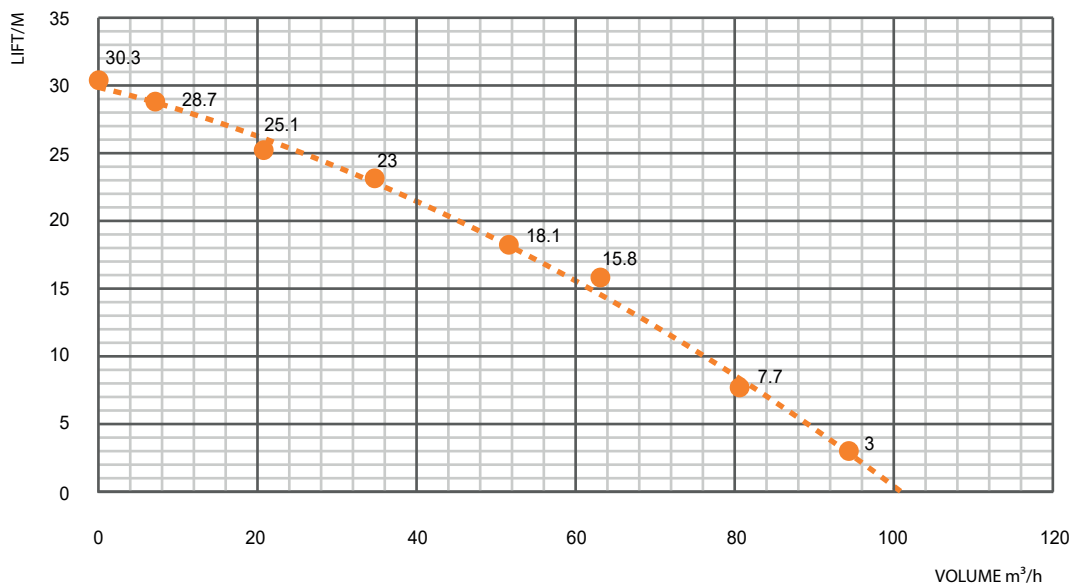
■ MODEL: WP 50



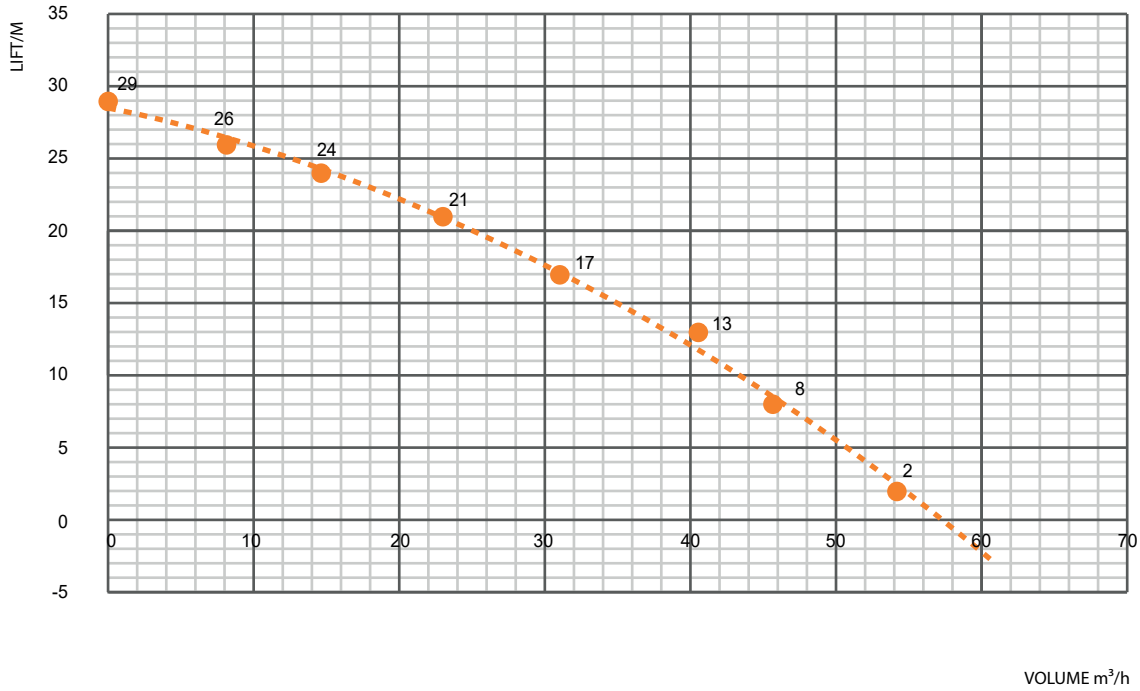
■ MODEL: WP 80



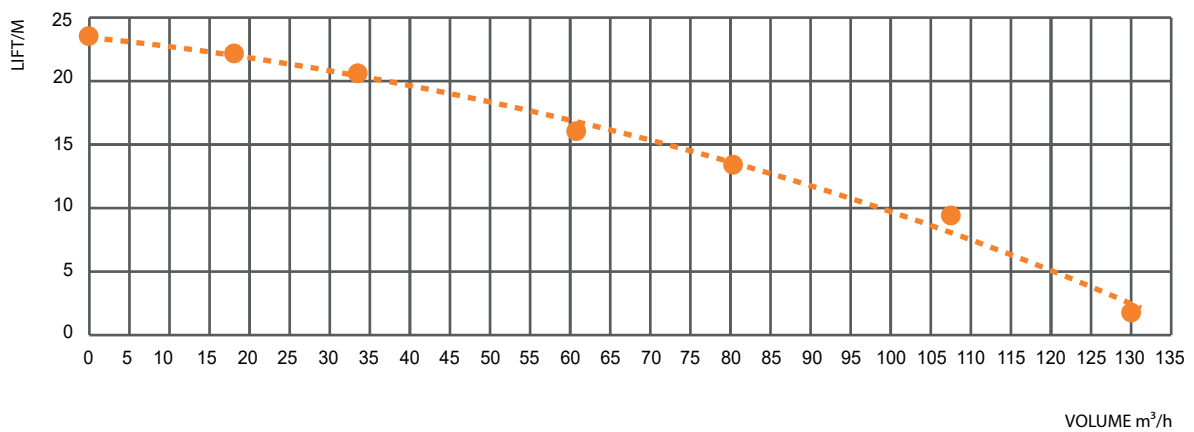
■ MODEL: WP 100



■ **MODEL: WP 100-1**



■ **MODEL: WP 150**

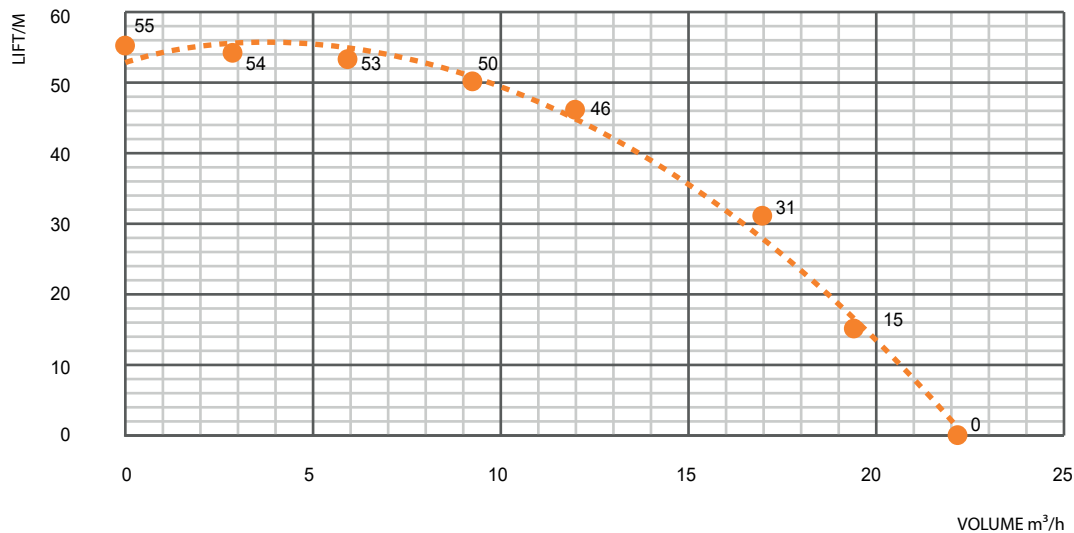


SPECIFICATION

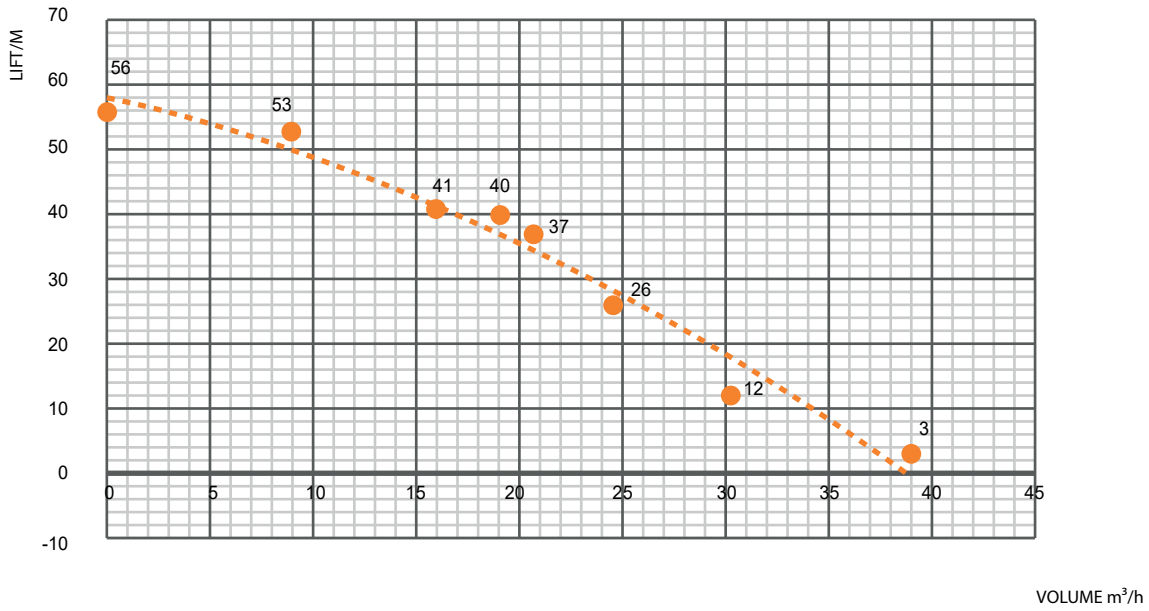


MODEL	WP 501	WP 801	WP 501H
Pump Type	Cast Iron Pumps	Cast Iron Pumps	Cast Iron Pumps
Pump	2"cast iron pump	3"cast iron pump	2"cast iron high lift pump
Max Lift (m)	50	50	90
Inlet diameter (mm)	50	80	50
Outlet diameter (mm)	50	80	50
Suction (m)	7	7	7
Discharge capacity (m ³ /h)	22	40	25
Engine			
Engine Model	GK210	GK390	GK390
Displacement (cc)	212	389	389
Net power/ kW/rpm	4.4/3600	7.8/3600	7.8/3600
Packing Details			
Net weight (kg)	33	52	50
Dimension (LxWxH mm)	520x435x480	630x480x540	630x480x540

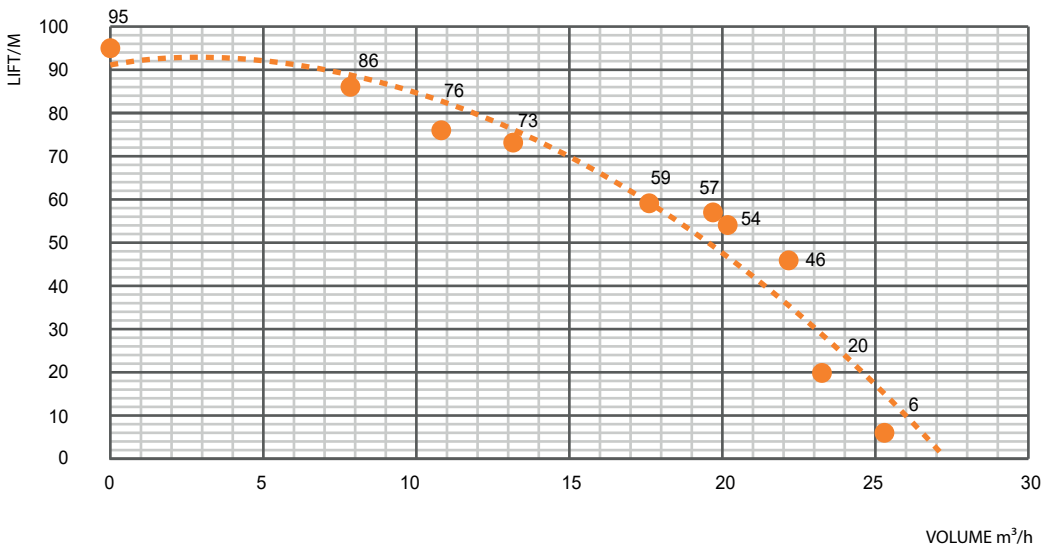
MODEL: WP 501



■ MODEL: WP 80I



■ MODEL: WP 50IH

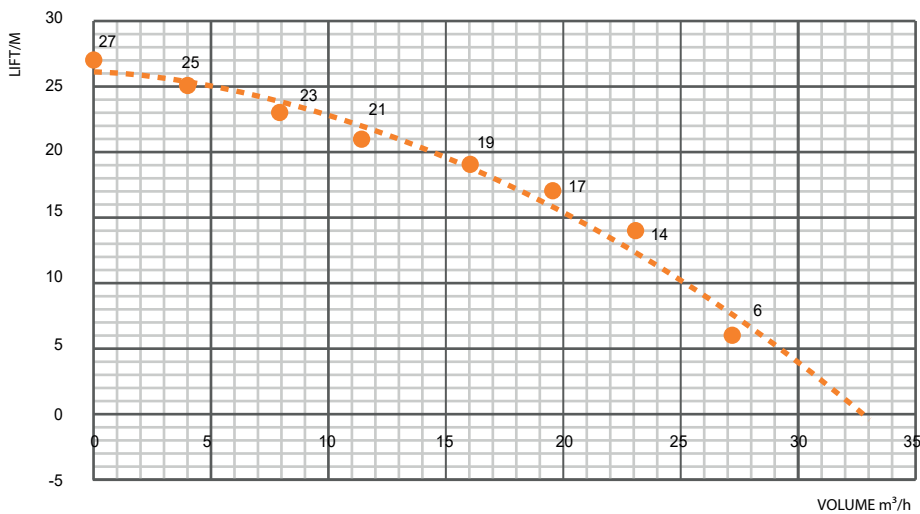


SPECIFICATION

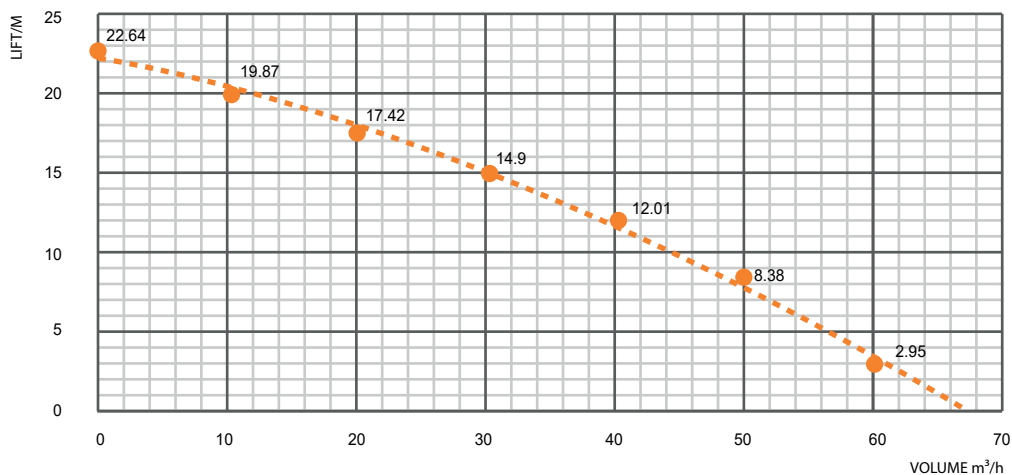
MODEL	WP 50T	WP 80T
Pump Type	Trash Pump	Trash Pump
Intel/Outlet size	2"50(mm)	3"(80mm)
Max Lift (m)	25	25
Max Discharge Capacity (m ³ /h)	25	60
Suction(m)	6	6
Allowed Max Solid Size (mm)	10	25.4
Engine		
Engine Model	GK210	GK210
Engine Displacement (cc)	212	212
Rated Power (Kw/rpm)	4.4/3600	4.4/3600
Starting System	Recoil Start	Recoil Start
Fuel Tank Capacity (L)	3.6	3.6
Packing Details		
N.W/G.W(Kg)	32	35
Dimension (LxWxH mm)	505x445x438	552x432x430



MODEL: WP 50T



MODEL: WP 80T

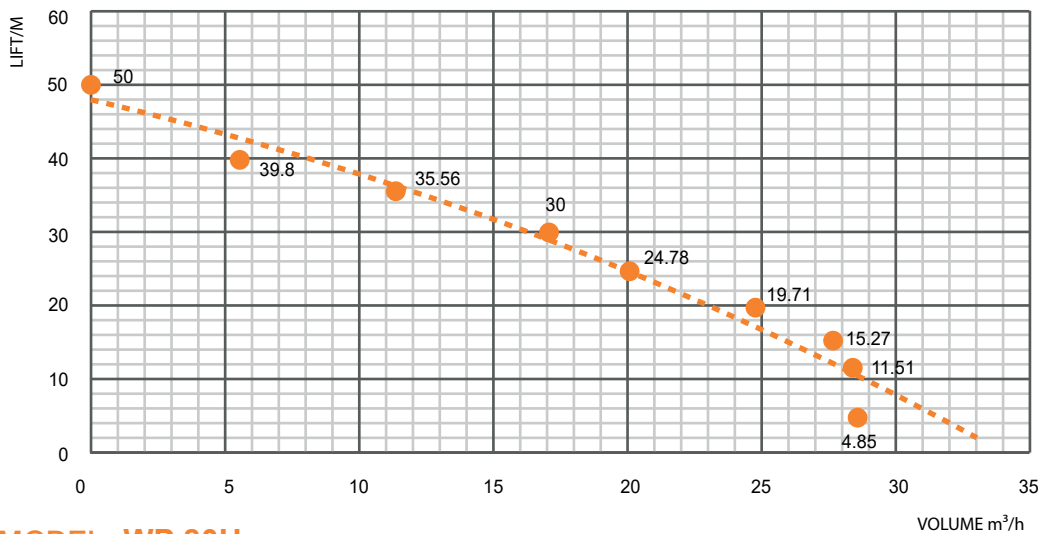


SPECIFICATION

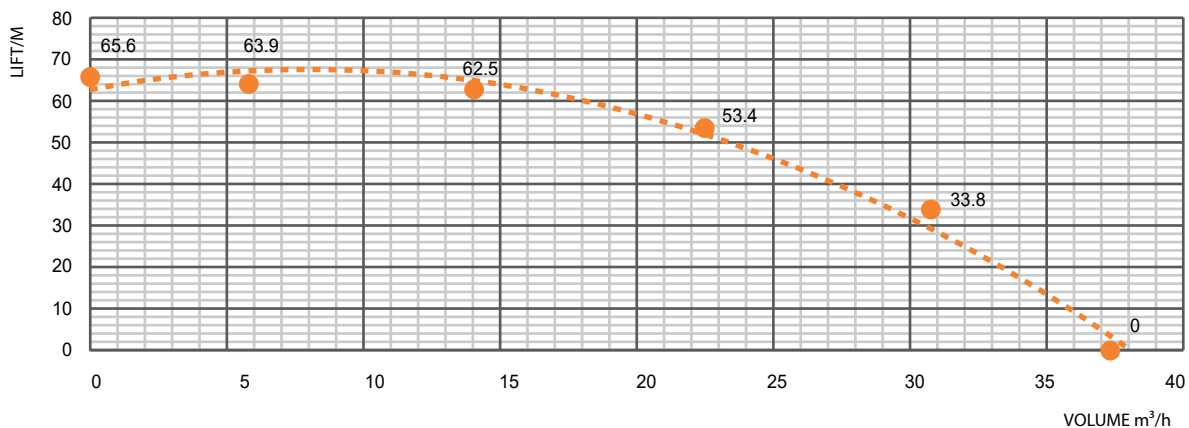
MODEL	WP 50H	WP 80H
Pump Type	High Lift Pump	High Lift Pump
Intel/Outlet size	2"50(mm)	3"(80mm)
Max Lift (m)	50/80	65
Max Discharge Capacity (m ³ /h)	30/16	38
Suction(m)	7	7
Engine		
Engine Model	GK210	GK390
Engine Displacement (cc)	212	389
Rated Power (Kw/rpm)	4.4/3600	7.8/3600
Starting System	Recoil Start	Recoil Start
Fuel Tank Capacity (L)	3.6	6.5
Packing Details		
N.W/G.W(Kg)	29.5	50
Dimension (LxWxH mm)	500x415x450	630x480x540



MODEL: WP 50H



MODEL: WP 80H





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