

Pioneering for You

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Wilo WP Mini Emperor Pump

Solution for your water transfer



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Technical Data:

Flow: upto 70 LPM

Head: upto 54 m

Power: upto 1.10 kW (1.5hp)

Voltage: 180 to 250 V

Material of construction:

Casing : Cast Iron

Impeller : Brass

Motor Body : Cast Iron/
Aluminium Extruded*

Application:

Water transfer in:

- Application:
- Water transfer in:
- Farm houses
- Bungalows
- Industry Use
- Apartments
- Agriculture

Standard Features:

- Suitable for wide band of voltage i.e. 180 volts to 250 volts
- Robust and more reliable
- High discharge with lower current consumption
- High quality Cast Iron/aluminium extruded motor body
- Standard plus agriculture application
- Dynamically balanced Aluminum rotor for precision

Selection Table

Pump Model	Article No.	Motor Rating		Suction Size	Delivery Size	Head (m)															
		H.P.	kW			mm	mm	3	6	12	18	24	28	30	36	42	48	54			
Wilo Mini Emperor 05	8224515	0.50	0.37	25	25	Flow (LPM)	32	30	23	16	7	2									
Wilo Mini Emperor 055	8224516	0.50	0.37	25	25		42	33	25	15	6	2									
Wilo Mini Emperor 10	8224517	1.00	0.75	25	25		54	48	40	30	23	20	10								
Wilo Mini Emperor 11	8224518	1.00	0.75	25	25		60	52	45	38	33	30	22	14	5						
Wilo Mini Emperor 15*	8224519	1.50	1.10	25	25					70	62	56	53	46	38	32	25				

Conversion Table: 1m = 3.281 ft and 1 m³/hr = 16.67 LPM = 3.67 GPM

The above performance is based on mean supply voltage of 220V/415V at 50 Hz and subject to change due to continuous R&D.

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