



KIRLOSKAR PUMPS

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PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 1 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (0.4 to 2.0 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 3 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (1.2 to 4.0 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 5 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (1 to 7 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 15 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (3 to 21 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 2 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (1.0 to 3.5 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 4 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (1.5 to 8.0 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 10 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (2 to 12 m³/hr).

PERFORMANCE CHART FOR KCIL / KSIL PUMPSETS - 20 SERIES AT RATED VOLTAGE OF 415 VOLTS, THREE PHASE, 50 Hz FREQUENCY, AC SUPPLY. Table with 15 columns: S. No., Pump Model, Power Rating (kW, HP), Pipe Size (mm), No of Stages, and Discharge (4 to 28 m³/hr).