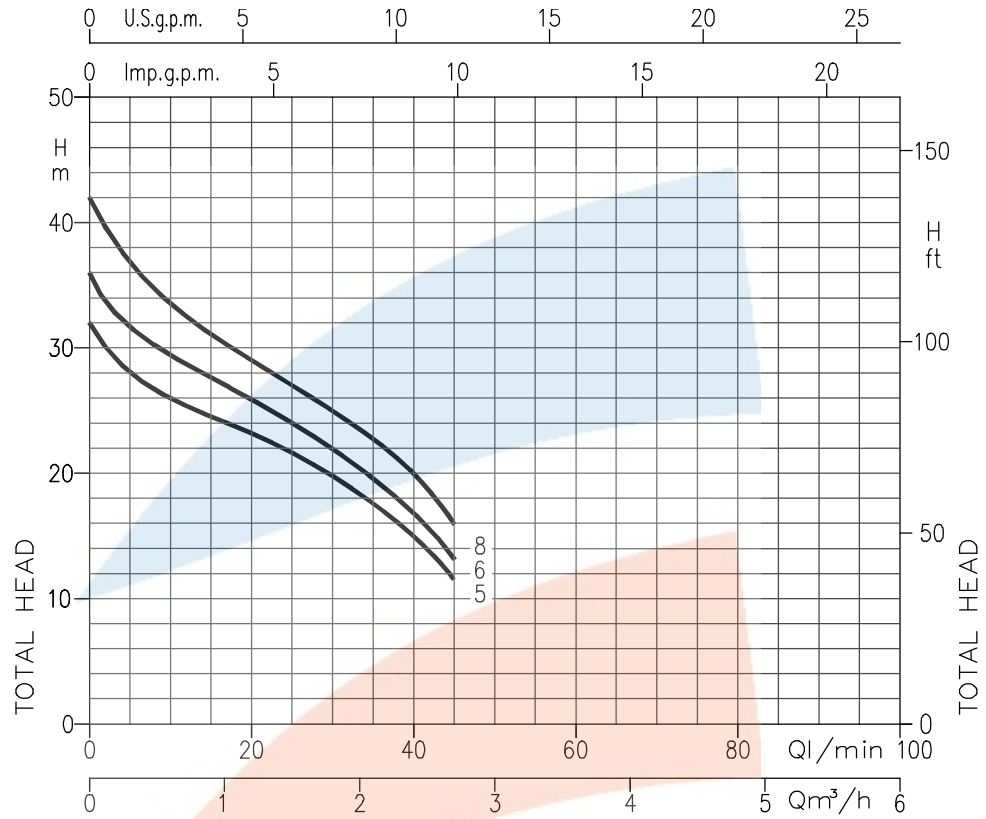


SELECTION CHART

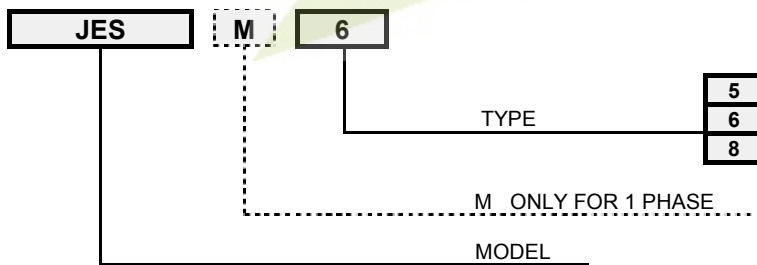
50Hz

Rev E



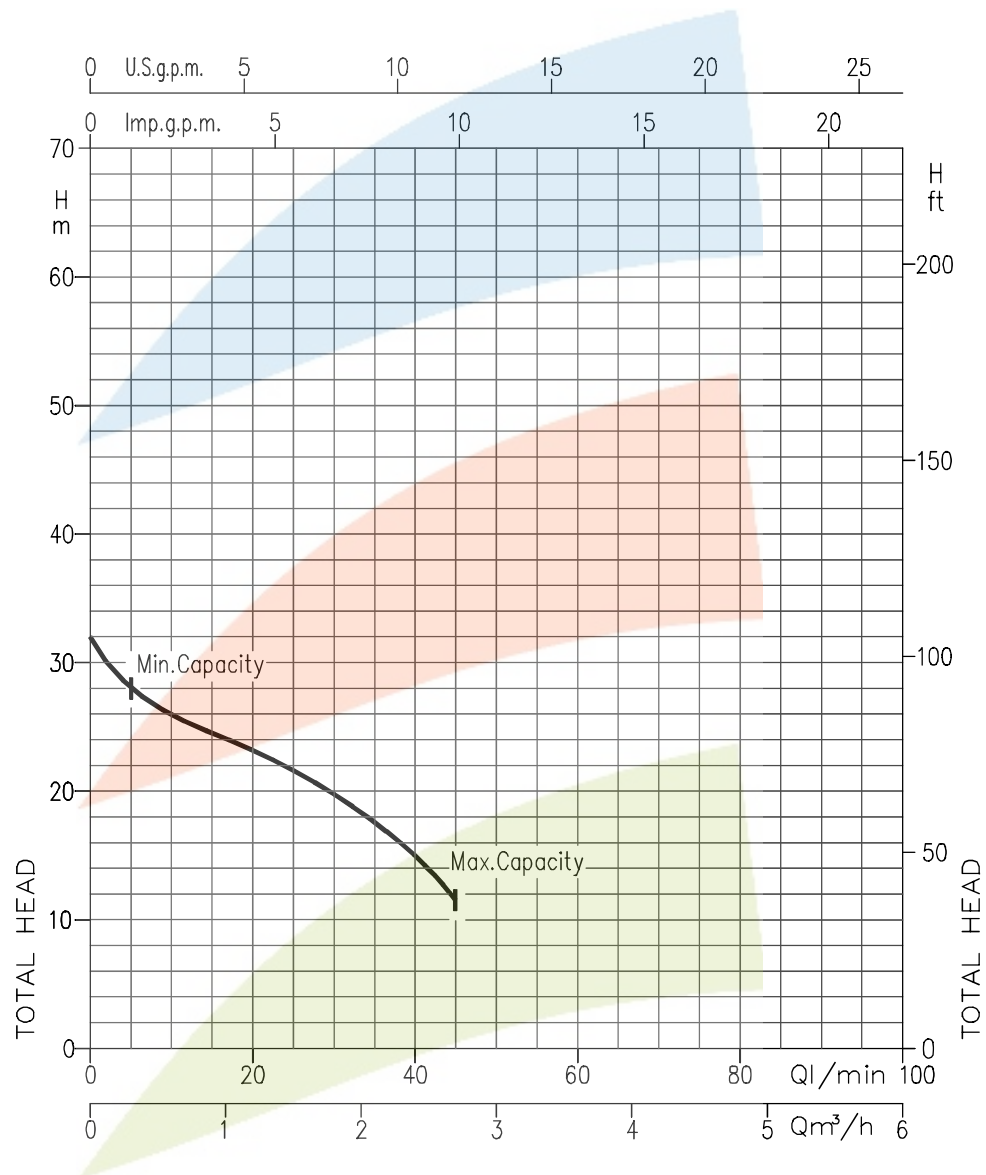
Type pumps				Q=Capacity			
Single Phase	Three Phase	kW	HP	l/min 5	20	40	45
230 V	230/400 V			m³/h 0.3	1.2	2.4	2.7
50 Hz							
H=Total manometric head in meters							
JESM 5	JES 5	0.37	0.5	28	23	15	11.5
JESM 6	JES 6	0.44	0.6	31.5	26	17	13.5
JESM 8	JES 8	0.6	0.8	37	29	20	16

TYPE KEY



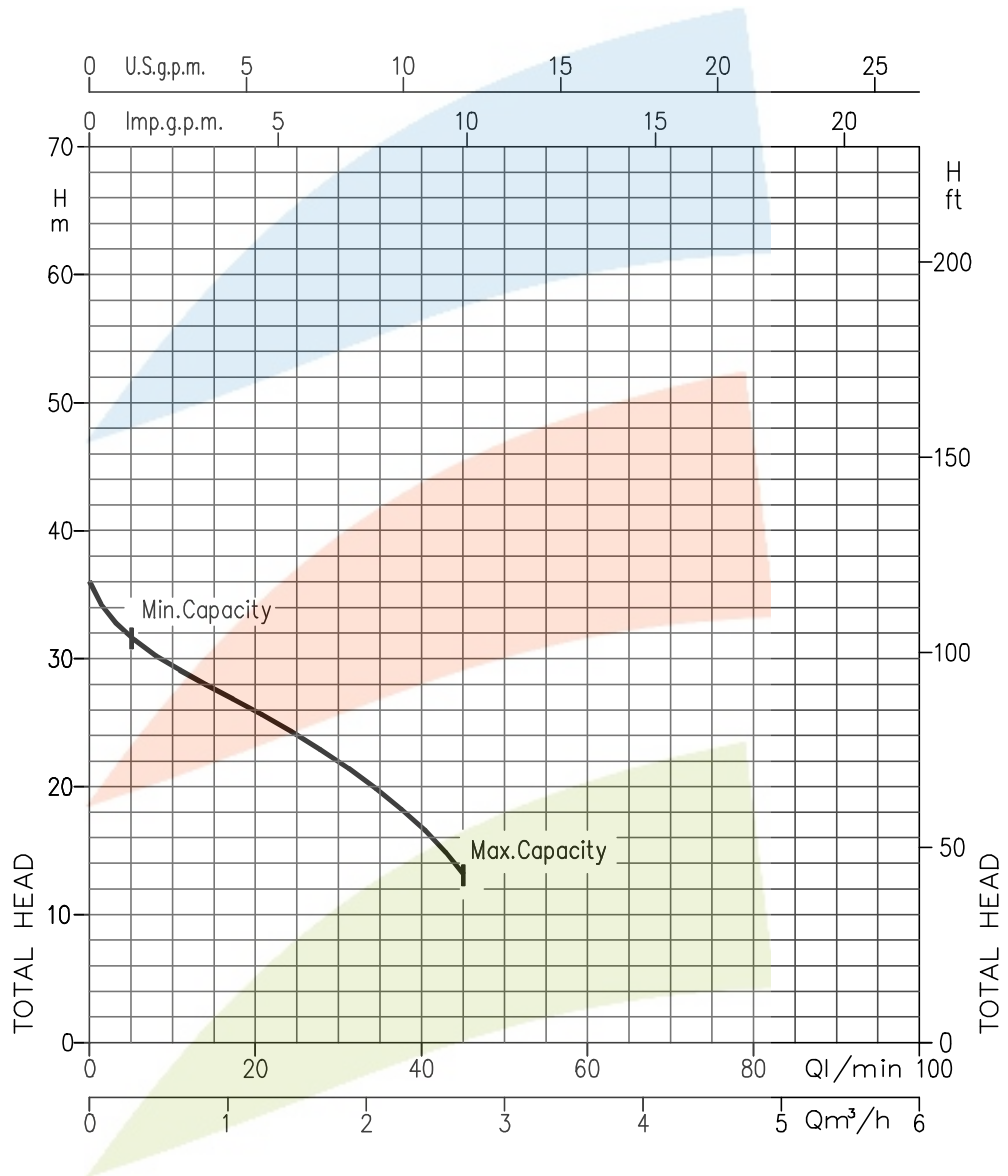
PUMP CHARACTERISTIC PERFORMANCE

JES 5 (0.37 kW) SYNCHRONOUS SPEED : 3000 min<sup>-1</sup>



Temperature of water: 20°C  
 Impeller diameter = 104 mm  
 Applicable standard of test: ISO 9906 – Annex A

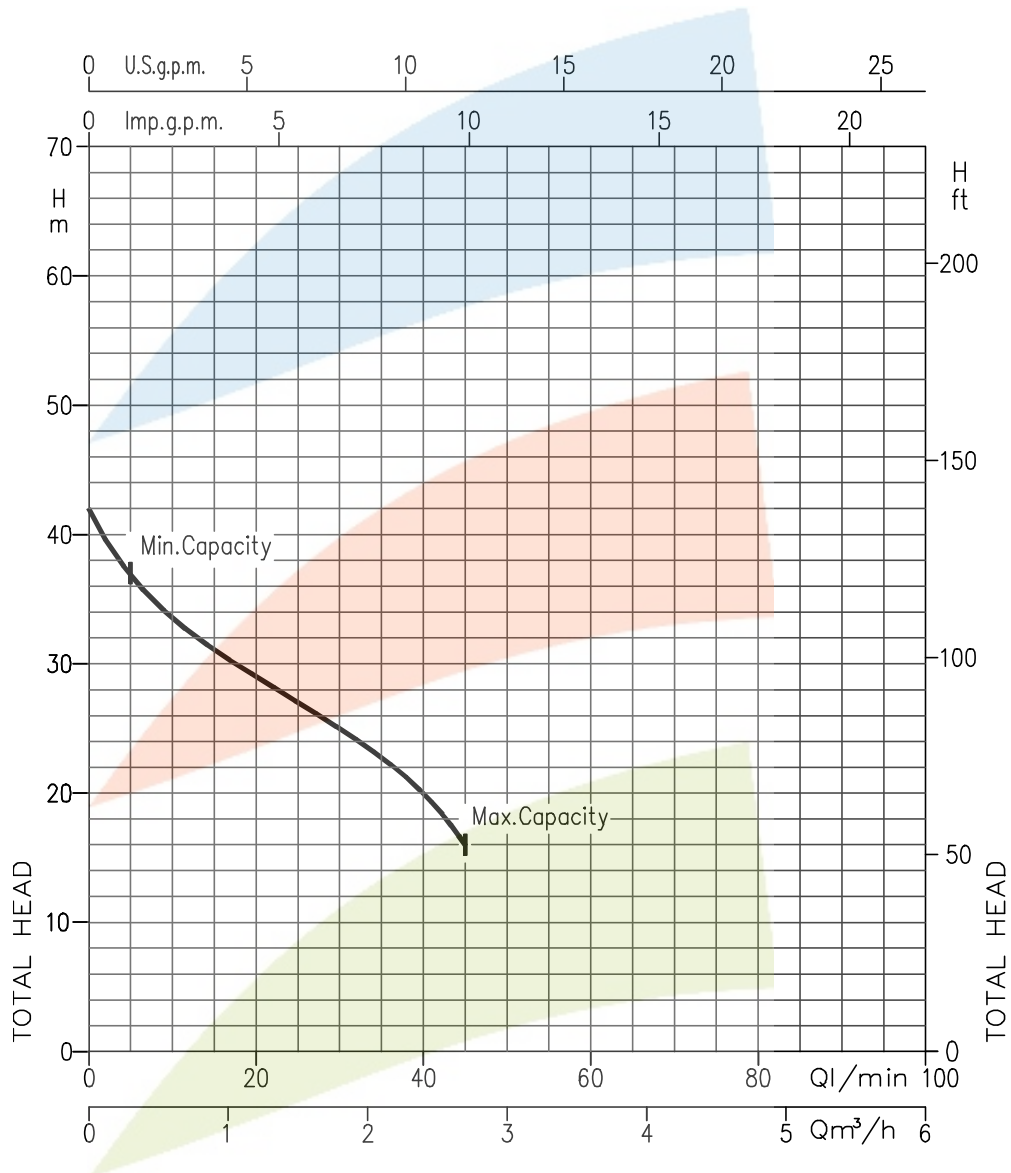
**PUMP CHARACTERISTIC PERFORMANCE**  
**JES 6 (0.44 kW) SYNCHRONOUS SPEED: 3000 min<sup>-1</sup>**



Temperature of water: 20°C  
 Impeller diameter = 104 mm  
 Applicable standard of test: ISO 9906 – Annex A

PUMP CHARACTERISTIC PERFORMANCE

JES 8 (0.6 kW) SYNCHRONOUS SPEED : 3000 min<sup>-1</sup>



Temperature of water: 20°C  
 Impeller diameter = 110 mm  
 Applicable standard of test: ISO 9906 – Annex A