



For industrial usaga

GULLIVER/N



Inverter
technology

NEW

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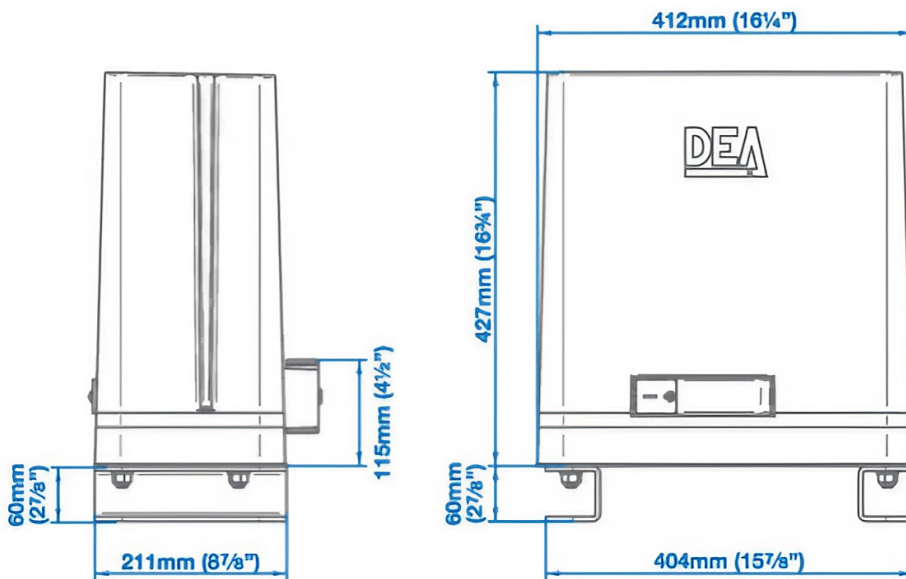


Automation for industrial sliding gates up to
3000 Kg

Available with single-phase motor 230 V or
three-phase motor 415 V



DIMENSIONS



TECHNICAL INFORMATION

Model	DEA 2500	DEA 3000
Motor Power Supply (V)	230 V a.c.	400 V a.c.
Capacity (W)	860	1650
Incorporated Condenser (uF)	30 uF	--
Duty Cycle (cycles/hour) For a 12m lef length	13	18 (12m/min - 60%) 28 (20m/min - 100%)
Max Thrust (N)	1300	1530
Max Gate Weight (Kg)	2500 kg	3000 kg
Motor Thermal Protection (°C)	140°C	140°C
Operating Temperature Range (°C)	-20° 50°	-20° 50°
Operating Speed (m/min)	10.4	12 ÷ 20
Standard Pinion	Z=18 (m=4mm)	Z=18 (m=4mm)
Weight of Product with Package (Kg)	30	30
Sound Pressure Emitted (dBA)	< 70	< 70
Protection Degree	IP55 (IPX0 for/ IB versions)	IP55 (IPX0 for/ IB versions)