

Automatic Traffic Barrier

- The 640 has a duty cycle of 100% and will support a 7m beam
And bottom skirt of with an opening and closing speed of
4 to 8 seconds
- The barrier has patented electronic declaration
- The 624 BLD control board has a built in dual loop detector
- Also available in stainless steel
- Top and Bottom Skirt available up to 5m



Power supply voltage 230 Vac

Electric motor single phase, bi-directional

Absorbed current 1A

Motor rotation speed 1,400 rpm - 2,800 rpm

Pump flow rate 0.75 - 1 - 1.5 - 2 l/min

Thermal protection on motor

winding

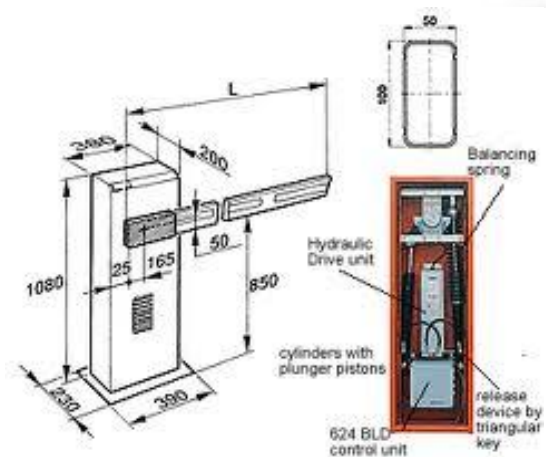
120°C

Effective torque 0-470 / 0-340 / 0-250 / 0-210 Nm

Electronic deceleration Adjustable with cams

Thrust capacitor 8µF 400V / 16µF 400V

Dimensions 380 x 200 x 1080



Operating ambient temperature -20°C ÷ +55°C

Weight 84 Kg

Type of oil FAAC HP Oil

Barrier body treatment Cataphoresis

Paint Polyester RAL 2004

Protection class IP44

Cooling Forced air

Type of rectangular beam rectangular - rectangular
with skirt, rectangular with top and bottom skirt



Expert Security UK

Design - Supply - Install - Maintain

t- 0800 211 8413

w- www.expertsecurityuk.co.uk

e- info@expertsecurityuk.co.uk