



ICARUS

ICARUS series parking barriers of QUIKO are suitable for residential and intensive use. Different models are available in both fast and slow opening versions. The low voltage versions can work in case of electrical blackout for at least 8 complete cycles thanks to the optional batteries (QK-BPACK1). Materials used for production, i.e. iron for the body, aluminium and steel for the gearmotor, guarantee hardness and reliability of the automatic barrier for long time. For the peace of mind of installers, a practical compartment positioned on top of the barrier guarantees simplicity of access to the control board, which gets useful during both installation and maintenance of the system.

QK-I5060B

TECHNICAL FEATURES	DATI TECNICI	DONNEES TECHNIQUES	QK-I30	QK-I40	QK-I5060	QK-I30B	QK-I40B	QK-I5060B
Power	Alimentazione	Alimentation	230Vac 50/60Hz	230Vac 50/60Hz	230Vac 50/60Hz	24Vdc	24Vdc	24Vdc
Power absorbed (W)	Potenza assorbita (W)	Puissance absorbée (W)	250	250	250	80	80	80
Current absorbed (motor) (A)	Assorbimento motore (A)	Intensité (A)	1,3	1,3	1,3	2,5	2,5	2,5
Capacitor (µF)	Condensatore (µF)	Condensateur (µF)	10	10	10	-	-	-
Protection level (IP)	Grado di protezione (IP)	Indice de protection (IP)	54	54	54	54	54	54
Motor shaft speed (rpm)	Velocità albero motore (rpm)	Vitesse des arbres de moteur (rpm)	1400	1400	1400	1400	1400	1400
Output shaft speed (rpm)	Velocità albero d'uscita (rpm)	Vitesse des arbres de sortie (rpm)	7,3	1,7	1,7	7,3	1,7	1,7
Reduction ratio	Rapporto di riduzione	Rapport de réduction	1/191	1/820	1/820	1/191	1/820	1/820
Opening time (s)	Tempo di apertura (s)	Temps d'ouverture (s)	2	8	8	2	8	8
Working temp. (°C Min/Max)	Temp. di esercizio (°C Min/Max)	Temp. de service (°C Min/Max)	-30/+70	-30/+70	-30/+70	-30/+70	-30/+70	-30/+70
Working cycle (%)	Ciclo di lavoro (%)	Cycle de travail (%)	60	60	60	100	100	100
Weight (kg)	Peso (kg)	Poids (kg)	45	49	53	45	49	53
Insulation class	Classe di isolamento	Classe d'isolation	F	F	F	F	F	F
Thermal protection (°C)	Termoprotezione (°C)	Protection thermique (°C)	140	140	140	140	140	140
Max. rod length (m)	Lunghezza asta max (m)	Longueur lisse maxi (m)	3	4	6	3	4	6

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