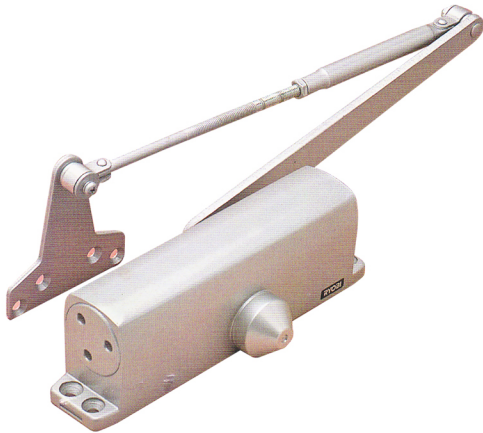
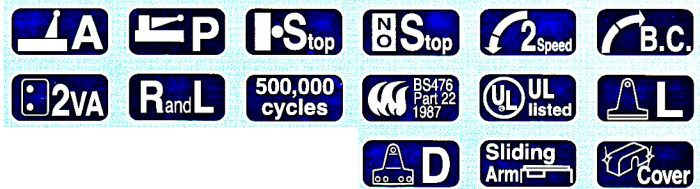


# Overhead Door Closer 5000 RYOBI



REGISTERED TO  
ISO 9002  
CERTIFICATE  
NO. A5324



- Sized closers for door sizes 1-5, door width up to maximum 1,350mm.
- High strength pressure cast aluminium housing.
- Full rack and pinion mechanism.
- Closing and latching speeds adjustable independently.
- Non handed.
- Suitable for both interior and exterior doors.
- Fire tested in accordance with BS476, part 22: 1987.
- UL listed.
- Mechanical hold open arm available.
- Widest variations in colours and accessories.
- Different arm and bracket for parallel arm application available depending on door and frame dimension.
- Adjustable backcheck function available.

#### Standard colours:

- Silver, C1 bronze (metallic)
- C5 gold (metallic lemon).
- White, black and other colours available as option.

#### Accessories:

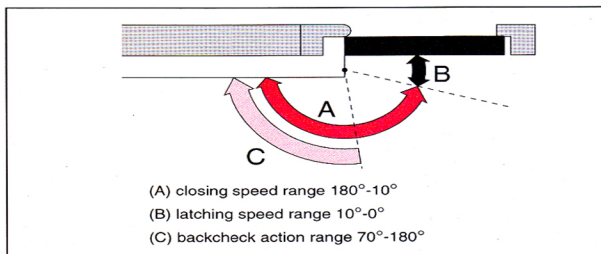
(Specify door size in ordering following accessories):

- Standard arm set
- Parallel arm set
- Sliding arm set
- Hold-open standard arm set
- Hold-open parallel arm set
- Hold-open sliding arm set

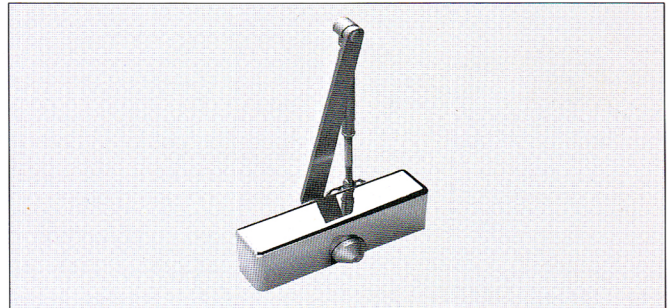
(Common accessories for all models):

- Standard arm shoe
- Parallel arm bracket
- Top jamb forearm extender
- Pinion cap
- ABS plastic cover

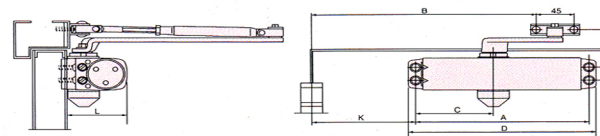
#### Closing operation



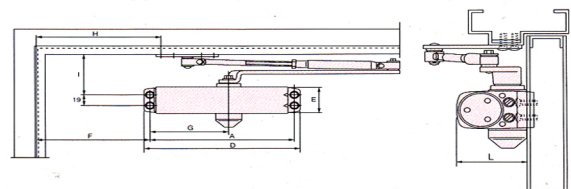
#### With ABS plastic cover



#### standard application



#### parallel arm application



models	A	B	C	D	E	F	G	H	I	J	K	L
5001,5001P	162	225	81	178	41	160	81	150	68	22	120	64.5
5002,5002P												
5003,5003P	208	270	94	225	45	155	114	180	73	28	125	71
5004,5004P												
5005BC 5005PBC	230	270	94	247	45	130	136	180	73	28	125	71

size		standard application		parallel application		maximum door weight (kg)	maximum door width (mm)	
		without hold-open	hold-open	without hold-open	hold-open		interior	exterior
1	without backcheck	5001	5101	5001P	5101P	30	800	—
	with backcheck	—	—	—	—			
2	without backcheck	5002	5102	5002P	5102P	45	900	—
	with backcheck	—	—	—	—			
3	without backcheck	5003	5103	5003P	5103P	65	965	760
	with backcheck	5003BC	5103BC	5003PBC	5103PBC			
4	without backcheck	5004	5104	5004P	5104P	85	1,150	915
	with backcheck	5004BC	5104BC	5004PBC	5104PBC			
5	without backcheck	—	—	—	—	120	1,350	1,150
	with backcheck	5005BC	5105BC	5005PBC	5105PBC			