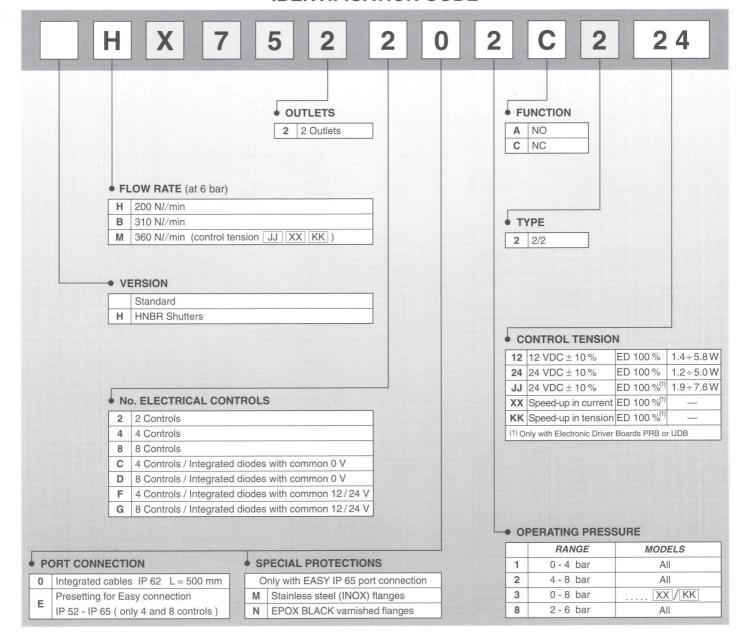


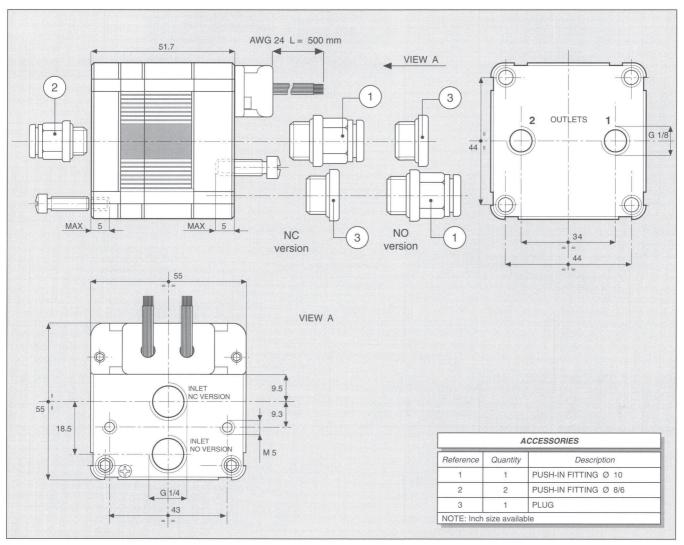
GENERAL CHARACTERISTICS

FLUID	Non-lubricated dry air, neutral gases (-10 + 50°C)				
FILTRATION RATING	Min 40 micron				
TEMPERATURE	- 10 + 50°C (Standard version)				
RESPONSE TIME IN OPENING	12 / 24 < 7 ms	JJ < 5 ms	XX/KK < 2 ms		
RESPONSE TIME IN CLOSING	12 / 24 < 3 ms	JJ < 2 ms	XX/KK < 2 ms		
MAXIMUM FREQUENCY	100 Hz	200 Hz	300 Hz		
WEIGHT	330 g				
PRODUCT LIFE EXPECTANCY	≥ 500 M/s cycles				
IP RATING	IP 52 - IP 62 - IF	IP 52 - IP 62 - IP 65			

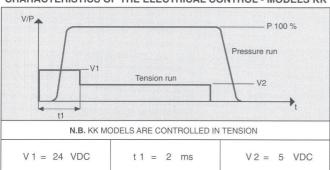
IDENTIFICATION CODE



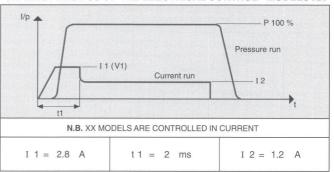




CHARACTERISTICS OF THE ELECTRICAL CONTROL - MODELS KK



CHARACTERISTICS OF THE ELECTRICAL CONTROL - MODELS XX



Q l/min [Qn = 215 NI/min	
400		C = 51.43 NI/min ba b = 0.278
300		
200		
100		

COLOUR	2 CONTROLS (SINGLE CABLES)	2 CONTROLS EASY CONNECTION IP 52	4 CONTROLS (OUTLET)	8 CONTROLS (OUTLET)
BLACK	*COMMON	COMMON	COMMON	COMMON
BROWN	1	1	1 (1)	1 (1)
RED	2	_	2 (1)	2 (1)
ORANGE	_	2	3 (2)	3 (1)
YELLOW	_	_	4 (2)	4 (1)
GREEN	_	_	_	5 (2)
BLUE	_	_	-	6 (2)
VIOLET	_	_	_	7 (2)
GREY		_	_	8 (2)