

FEATURES

- Modular assembly with joinable subbases
- Subbases with side or bottom ports

GENERAL

Fluid	Air or neutral gas, filtered, lubricated or not
Operating pressure	-0,950 to +21 bar
Ambient temperature	-10°C to +60°C
Flow (Qv at 6 bar)	5675 l/min (ANR)
Response time	See "specification"
Life time	200 millions of cycles
Base	ISO 5599/1 size 1-2-3 - AFNOR NF E49080
Subbase	Single subbase ISO/AFNOR NF E49085 Joinable subbase ISO/VDMA 24345 Joinable subbase with integrated functions

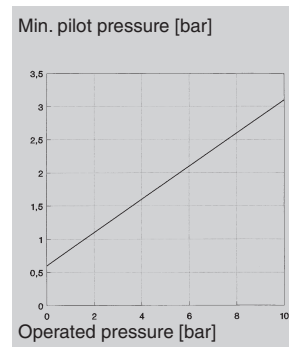


CONSTRUCTION

Body	Aluminium
Others parts	Stainless steel, steel, aluminium alloy or plastic
Seals	NBR (nitrile)

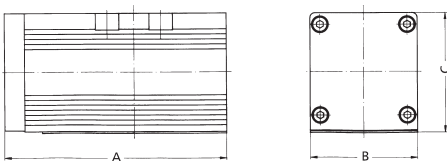
SPECIFICATIONS

function symbol	Operators pilot (14) return (12)	size	response time (ms)		pilot pressure (bar)		catalogue number
			energized	de-energized	mini.	maxi.	
NC	spring return	ISO 3	30	65	0,6	10	G34PC300000000



SUBBASES AND ACCESSORIES

DIMENSIONS (mm), WEIGHTS (kg)



type	A	B	C	masse
G34PC300...	134,5	64	71,5	1,300

Incl. bolts and gaskets (gaskets of H-NBR)

