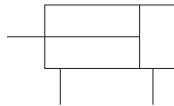


Cylinder

SC
SC(Big)
SCT
SCF
SU
SUF
SI
SIF
DNC
QGB
QGBZ
NCQ2
NCQ2(Big)
NCQ2(Long)
NCQS
NCQM
NRQ
SDA
ADVU
ACE(AND)
MAL
MA
MI
NCM2
NCJ2
NCG1
NCJP
TD
TN(TDA)
NCXS
NCXSW
NMGP
NMGG
NCU
NCUJ
NCY3B
NCY3R
NCY1S
NCY1L
STM
NMXH
NMXS
NMXQ
NMHZ2
NMHC2
NMHL2
NMHY2
NMHT2
NMHW2
NMHF2
NMHS2
NMHS3
NMHS4
NMRHQ
NMSQ
NCRA1
NCRQ2
NCRB2
ACK
SRC
QCK
NCK1



Symbol

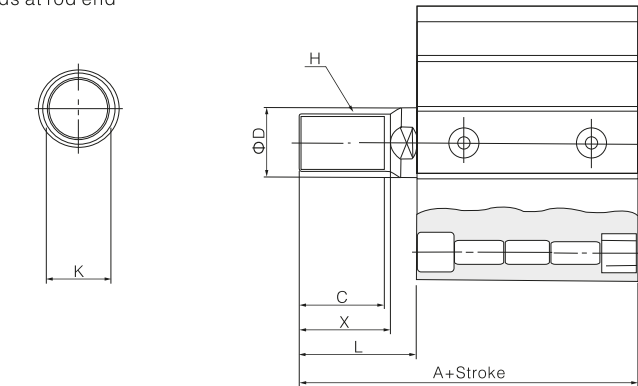


Ordering code

N C D Q2		B	125	-	30	D	C	Options		A73
Built in magnetic ring		Bore size						Options		
Blank	No built-in magnetic ring	125	125mm					Blank	Standard (rod end internal thread)	
		140	140mm					M	Rod end male thread	
		160	160mm							
		180	180mm							
		200	200mm							
D	Built-in magnet ring							Magnetic switch type		
								Blank	Without magnetic switch	
Piston rod form								* Refer to tour/magnetic switch model list for magnetic switch model		
Blank	Single rod							* No built-in magnetic ring cylinder no such item		
W	Double rod							Number of magnetic switches		
								Blank	2 pcs.	
								S	1 pc.	
								n	"n" pcs.	
Installation form		Double action								
Through holes and screw holes at both ends can be used.		Rubber cushion								

NCQ2B/NCQ2B

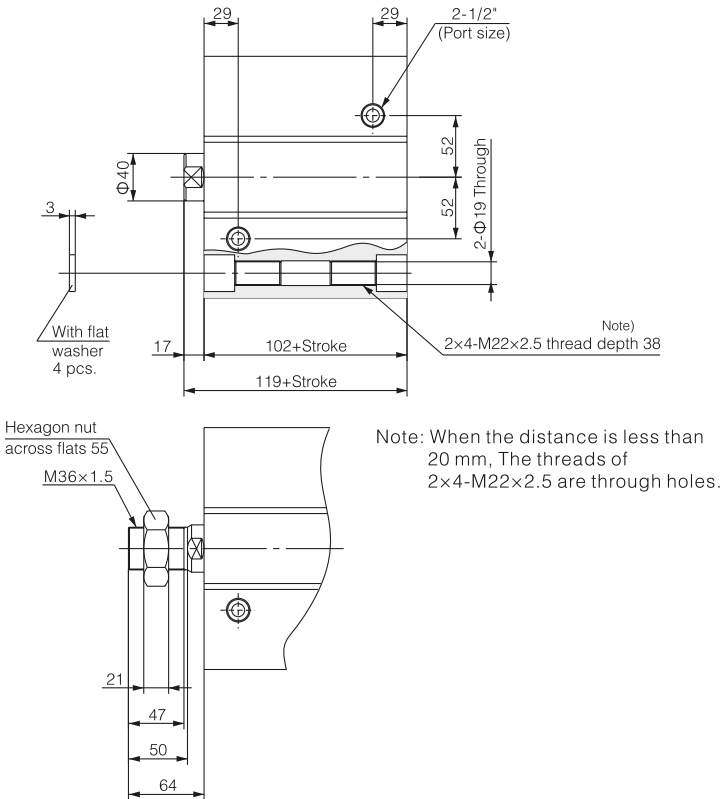
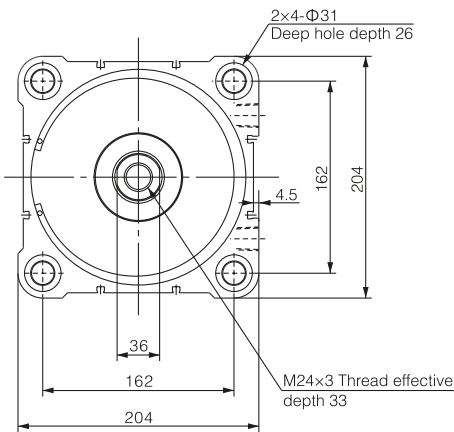
External threads at rod end



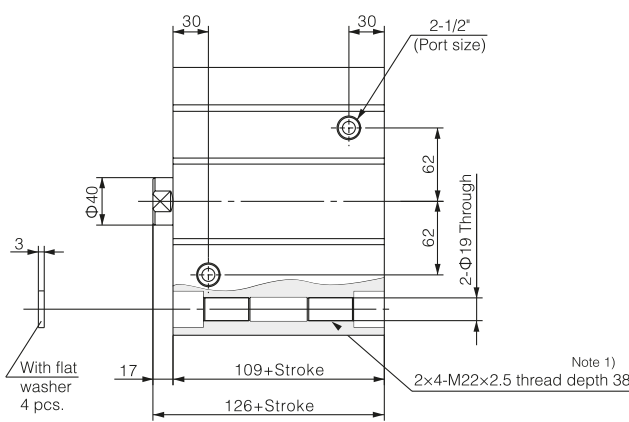
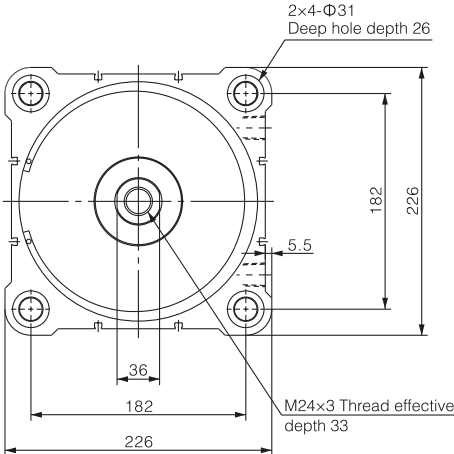
External threads at rod end

Bore size(mm)	A	C	ΦD	H	K	L	X
125	141	42	36	M30×1.5	32	58	45
140	141	42	36	M30×1.5	32	58	45
160	155	47	40	M36×1.5	36	64	50

$\Phi 180$



$\Phi 200$



Cylinder

SC

SC(Big)

SCT

SCF

SU

SUF

SI

SIF

DNC

QGB

QGBZ

NCQ2

NCQ2(Big)

NCQ2(Long)

NCQS

NCQM

NRQ

SDA

ADVU

ACE(AND)

MAL

MA

MI

NCM2

NCJ2

NCG1

NCJP

TD

TN(TDA)

NCXS

NCXSW

NMGP

NMGG

NCU

NCUJ

NCY3B

NCY3R

NCY1S

NCY1L

STM

NMXH

NMXS

NMXQ

NMHZ2

NMHC2

NMHL2

NMXY2

NMHT2

NMHW2

NMHF2

NMHS2

NMHS3

NMHS4

NMRHQ

NMSQ

NCRA1

NCRQ2

NCRB2

ACK

SRC

QCK

NCK1