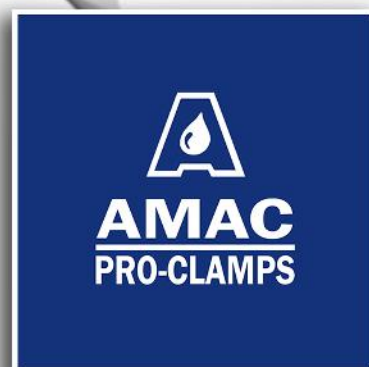




SERIE HTB- SDMA/SDMB

**CILINDRO
HIDRÁULICO
TIPO DELGADO
CON MANIFOLD
AXIAL FRONTAL
Y TRASERO**



Serie HTB SDMA / SDMB



Cilindro Hidráulico
Delgado Con Manifold Axial
Frontal & Trasero



Características & Dimensiones

SERIE

HTB-SDMA / HTB-SDMB

Tipo De Dispositivo

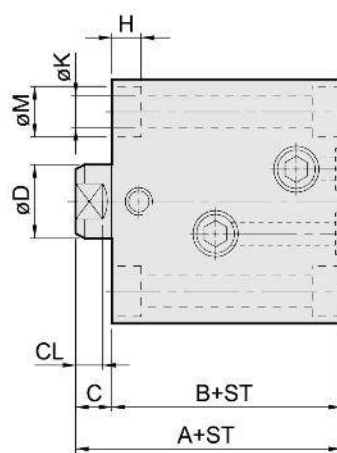
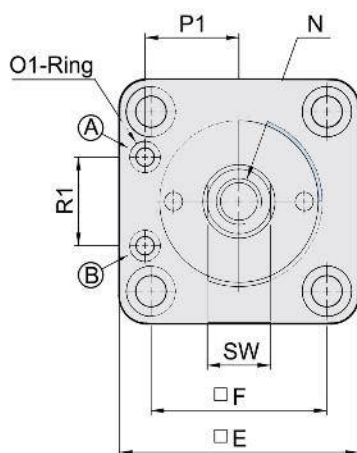
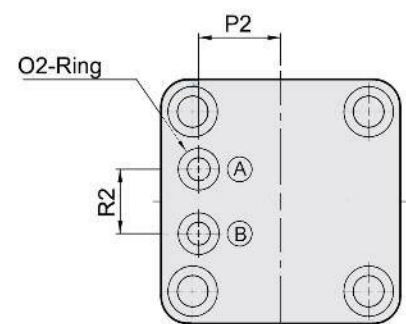
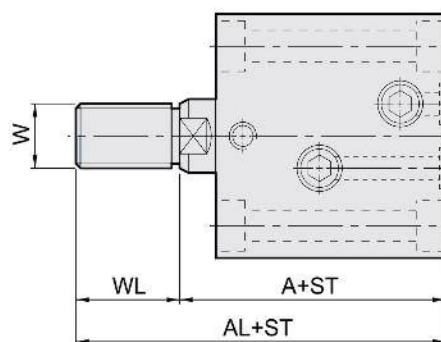
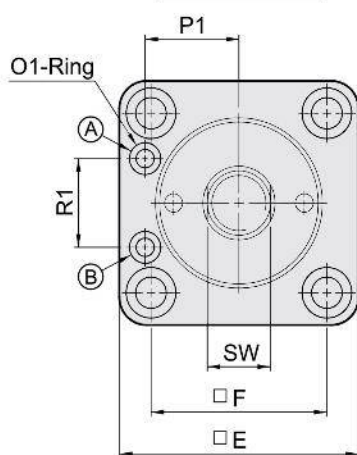
Cilindros Hidráulicos De Tipo Delgado

Diámetro Del Cilindro		Ø20	Ø25	Ø32	Ø40	Ø50	Ø63	Ø80	
Diámetro Del Vástago Del Pistón		Ø12	Ø14	Ø20	Ø25	Ø30	Ø35	Ø25	
Presión De Operación (Kg/cm ²)	10.00	▲	31.00	49.00	80.00	126.00	196.00	312.00	503.00
		■	20.00	34.00	49.00	77.00	126.00	216.00	344.00
	35.00	▲	110.00	172.00	281.00	440.00	687.00	1,091.00	1,759.00
		■	71.00	118.00	172.00	268.00	440.00	754.00	1,203.00
	70.00	▲	220.00	344.00	563.00	880.00	1,374.00	2,182.00	3,519.00
		■	141.00	236.00	343.00	536.00	879.00	1,509.00	2,406.00
	100.00	▲	314.00	491.00	804.00	1,257.00	1,963.00	3,117.00	5,027.00
		■	201.00	337.00	490.00	766.00	1,256.00	2,155.00	3,437.00
	140.00	▲	440.00	687.00	1,126.00	1,760.00	2,748.00	4,364.00	7,038.00
		■	281.00	472.00	686.00	1,072.00	1,758.00	3,017.00	4,812.00
Área De Presión (cm ²)	▲	3.14	4.91	8.04	12.57	19.63	31.17	50.27	
	■	2.01	3.37	4.90	7.66	12.56	21.55	34.37	
Tipo De Montaje	Axial	SDMA : Cilindro Hidráulico Con Manifold Axial Frontal							
		SDMB : Cilindro Hidráulico Con Manifold Axial Trasero							
Rango De Presión De Operación				5.00 Kg/cm ² ~ 140.00 Kg/cm ²					
Rango De Velocidad De Operación				8.00 mm/seg ~ 100.00 mm/seg					
Rango De Temperatura De Operación				-10.00° C ~ 60.00° C					
Fluido De Operación				Aceite Hidráulico Filtrado					
Tipo De Acción				Dispositivo De Doble Acción					
Material Del Cilindro Del Barril Del Pistón				Acero Al Carbón					

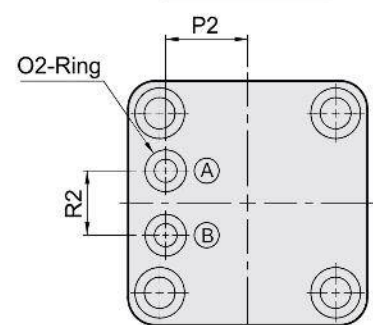
** ▲ Empujar.

*** ■ Jalar.

**** Todas las dimensiones estaban dadas en milímetros.

SDMA-N

SDMB-N

SDMA-W


(A)	Puerto de Sujeción
(B)	Puerto de Liberación

SDMB-W


(A)	推出油孔 Push out
(B)	拉入油孔 Pull in

**AMAC**
PRO-CLAMPS

Características & Dimensiones

SERIE	HTB SDMA						
DIAMETRO DEL CILINDRO	20	25	30	40	50	63	80
A	51.00	53.00	64.00	65.00	71.00	80.00	95.00
AL	71.00	75.00	89.00	95.00	106.00	120.00	140.00
B	43.00	45.00	54.00	55.00	60.00	67.00	78.00
C	8.00	8.00	10.00	10.00	11.00	13.00	17.00
CL	6.00	6.00	7.00	7.00	8.00	10.00	14.00
D	12.00	14.00	20.00	25.00	30.00	35.00	45.00
SW	10.00	12.00	17.00	22.00	27.00	32.00	41.00
E	42.00	48.00	62.00	70.00	80.00	94.00	114.00
F	30.00	36.00	47.00	52.00	58.00	69.00	86.00
H	5.50	5.50	6.50	9.00	11.00	13.00	15.00
K	5.60	5.60	6.80	9.00	11.00	13.00	15.00
M	9.00	9.00	11.00	14.00	18.00	20.00	22.00
N	M8x1.25x12D	M10x1.5x15D	M12x1.75x15D	M16x2.0x20D	M20x2.5x25D	M27x3.0x35D	M30x3.5x35D
W	M10 x 1.25	M12 x 1.25	M16 x 1.5	M22 x 1.5	M26 x 1.5	M30 x 35D	M39 x 1.5
WL	20.00	22.00	25.00	30.00	35.00	40.00	45.00
P1	16.50	19.50	24.00	27.00	32.00	38.00	47.00
R1	13.00	18.00	24.00	26.00	27.00	35.00	45.00
O1	P4	P4	P6	P6	P8	P8	P11

*** Todas las dimensiones estaban dadas en milímetros.

**AMAC**
PRO-CLAMPS

Características & Dimensiones

SERIE	HTB SDMB						
DIAMETRO DEL CILINDRO	20	25	30	40	50	63	80
A	51.00	53.00	64.00	65.00	71.00	80.00	95.00
AL	71.00	75.00	89.00	95.00	106.00	120.00	140.00
B	43.00	45.00	54.00	55.00	60.00	67.00	78.00
C	8.00	8.00	10.00	10.00	11.00	13.00	17.00
CL	6.00	6.00	7.00	7.00	8.00	10.00	14.00
D	12.00	14.00	20.00	25.00	30.00	35.00	45.00
SW	10.00	12.00	17.00	22.00	27.00	32.00	41.00
E	42.00	48.00	62.00	70.00	80.00	94.00	114.00
F	30.00	36.00	47.00	52.00	58.00	69.00	86.00
H	5.50	5.50	6.50	9.00	11.00	13.00	15.00
K	5.60	5.60	6.80	9.00	11.00	13.00	15.00
M	9.00	9.00	11.00	14.00	18.00	20.00	22.00
N	M8x1.25x12D	M10x1.5x15D	M12x1.75x15D	M16x2.0x20D	M20x2.5x25D	M27x3.0x35D	M30x3.5x35D
W	M10 x 1.25	M12 x 1.25	M16 x 1.5	M22 x 1.5	M26 x 1.5	M30 x 35D	M39 x 1.5
WL	20.00	22.00	25.00	30.00	35.00	40.00	45.00
P2	13.00	16.00	20.00	24.00	29.00	35.00	44.00
R2	11.00	13.00	20.00	20.00	20.00	26.00	30.00
O2	P5	P7	P9	P9	P9	P11	P99

*** Todas las dimensiones estaban dadas en milímetros.

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