

STAINLESS STEEL

mounting accessories for cylinders



Find out our
key products



Solution for most applications



Easy and intuitive choice



Excellent value for money



Wide availability



Fast delivery



Stainless Steel mounting accessories for cylinders

Main features and certifications

Series of stainless steel mounting accessories for cylinders. For front, rear or center mounting, or to couple with other accessories (e.g.: hinges), to allow the choice of the most appropriate mounting. All mounting accessories are supplied in compliance with Reach and RoHS directives.



Stainless Steel mountings for cylinders ISO 6432

from page 5.71.1



Series of stainless steel mountings for cylinders ISO 6432. Rear clevises ISO MP3, flanges ISO MS3 and high feet ISO MF8.

Stainless Steel mountings for round cylinders type RDX, RDMX, RDMAX

from page 5.73.1



Series of stainless steel mountings for round cylinders type RDX, RDMX and RDMAX. Rear clevises, foot-hinges, pins and head nuts.

Stainless Steel mountings for round cylinders series RXD

from page 5.73.50



Series of stainless steel mountings for round cylinders series RXD (only for type with integrated clevises or with threaded end caps): rear clevises ISO MP2, rear eyes ISO MP4, narrow rear clevises ISO AB6, 90° rear hinges ISO AB7 CETOP RP107P, pins ISO AA4, pins ISO AA6, foot-hinges and head nuts.

Stainless Steel mountings for cylinders ISO 15552

from page 5.75.1



Series of stainless steel mountings for cylinders ISO 15552. Rear clevises ISO MP2, rear eye ISO MP4, narrow rear clevises ISO AB6 and narrow rear eyes ISO MP6 with spherical bearing DIN 648K, flanges ISO-VDMA MF1/MF2, 90° rear hinges ISO AB7 CETOP RP107P and 90° rear hinges ISO CS7 with spherical bearing DIN 648K, low feet ISO MS1, pins ISO AA4, pins ISO AA6 and center trunnions ISO MT4.

Stainless Steel mountings for compact cylinders ISO 21287

from page 5.77.1



Series of stainless steel mountings for compact cylinders ISO 21287. Rear clevises ISO MP2, rear eye ISO MP4, narrow rear clevises ISO AB6 and narrow rear eyes ISO MP6 with spherical bearing DIN 648K, flanges ISO-VDMA MF1/MF2, 90° rear hinges ISO AB7 CETOP RP107P and 90° rear hinges ISO CS7 with spherical bearing DIN 648K and low feet ISO MS1.

Stainless Steel mounting screws and grains for cylinders

from page 5.79.1



Series of stainless steel mounting elements for cylinders. Screws conforming to UNI5931 standards, screws conforming to DIN 6912 standards and grains conforming to DIN 127B standards.

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 6432

Main features

12 ÷ 25

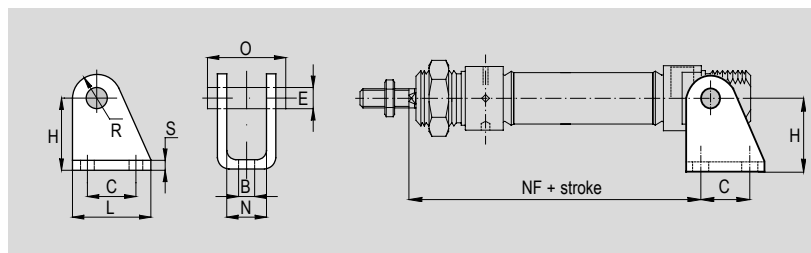
Bores Ø



MP3

CFX

Type



Technical data

Type	Description	Material
CFX..	Mounting for cylinders. Rear clevis. Supplied with pin and two seeger.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	B	E	C	H	L	N	O	R	S	NF	Weight (g)
12	040046	CFX12-16	5,5	6	15	27	25	12,1	24	7	3	-	36
16												80	
20	040047	CFX20-25	6,5	8	20	30	32	16,1	31	10	4	91	78
25												100	

Main features

12 ÷ 25

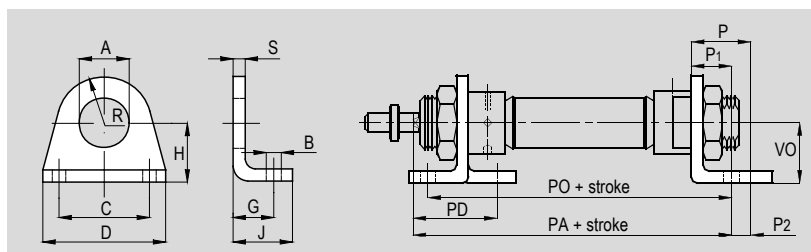
Bores Ø



MS3

PX

Type



Technical data

Type	Description	Material
PX..	Mounting for cylinders in steel. High foot. For rear or front mounting (head nut required. One head nut supplied with cylinders as standard). Supplied individually.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	G	H	J	R	S	PD	PO	PA	P	P ₁	P ₂	VO	Weight (g)
12	040026	PX12-16	16,1	5,5	32	42	14	20	20	13	4	32	-	-	20	14	6	20	40
16													84	92					
20	040027	PX20-25	22,1	6,6	40	54	17	25	25	20	5	36	102	109	25	17	8	25	90
25													103,5	114,5					

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 6432

Main features

12 ÷ 25

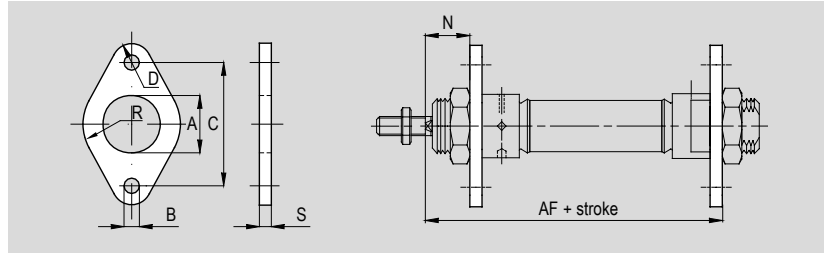
Bores Ø



MF8

FX

Type



Technical data

Type	Description	Material
FX..	Mounting for cylinders. Flange. For rear or front mounitng (head nut required. One head nut supplied with cylinders as standard). Supplied individually.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	R	D	S	N	AF	Weight (g)
12	040006	FX12-16	16	5,5	40	15	6	4	18	77	26
16										82	
20	040007	FX20-25	22	6,6	50	20	8	5	19	97	60
25										102,5	

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for round cylinders type RDX, RDMX, RDMAX

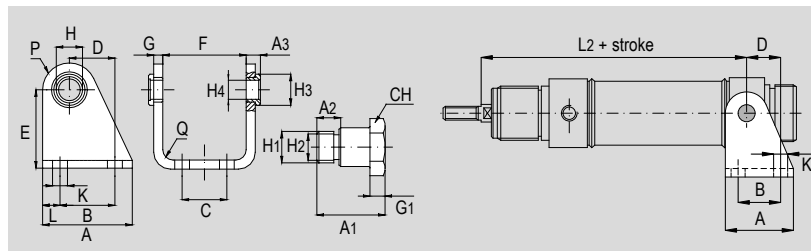
Main features

32 ÷ 63

Bores Ø

CFX..AQM

Type



Technical data

Type	Description	Material
CFX..AQM	Mounting for round cylinders type RDX, RDMX, RDMAX. Rear clevis. For front or rear mounting. Supplied with two pins.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	A ₁	A ₂	A ₃	B	C	D	E	F	G	G ₁	H	H ₁	H ₂	H ₃	H ₄	CH	K	L	P	Q	L ₃
32	040113	CFX032AQM	40	18	6	6	24	20	20	35	38,1	4	4	12	10	M8x1	12	10	13	7	8	12	4	125
40	040111	CFX040AQM	50	21,6	7	7	30	28	27	40	46,1	5	5	15	12	M10x1	15	12	17	9	10	13	5	146
50	040139	CFX050AQM	54	26,4	9	8,5	34	36	30	45	57,1	6	6	18	14	M12x1,5	20	14	19	9	10	14	6	158
63	040031	CFX063AQM	65	33,5	13	8,5	35	42	34	50	70,1	6	6	20	16	M14x1,5	23	16	19	9	15	16	6	161

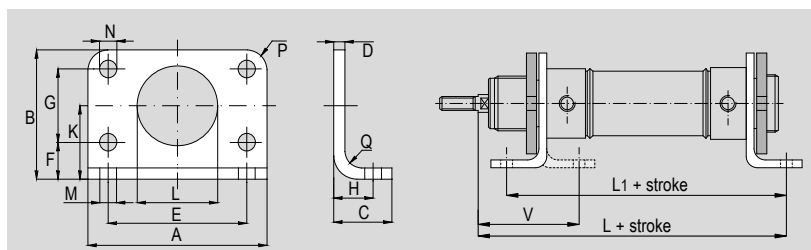
Main features

32 ÷ 63

Bores Ø

PX..AQM

Type



Technical data

Type	Description	Material
PX..AQM	Mounting for round cylinders type RDX, RDMX, RDMAX. Foot-flange. For front or rear mounting (head nut type GHX..AQM required, see page 5.73.2. One head nut supplied with cylinders as standard). Supplied individually.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	E	F	G	H	K	ØL	ØM	ØN	P	Q	V	L	L ₁
32	040119	PX032AQM	66	49	21	4	52	14	28	14	28	30	7	7	7	4	48	148	124
40	040120	PX040AQM	80	58	30	5	60	18	30	20	33	38	9	9	10	5	60	153	153
50	040137	PX050AQM	90	70	30	6	70	20	40	20	40	45	9	9	10	6	64	160	160
63	040138	PX063AQM	96	80	30	6	76	20	50	20	45	45	9	9	10	6	65	164	164

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for round cylinders type RDX, RDMX, RDMAX

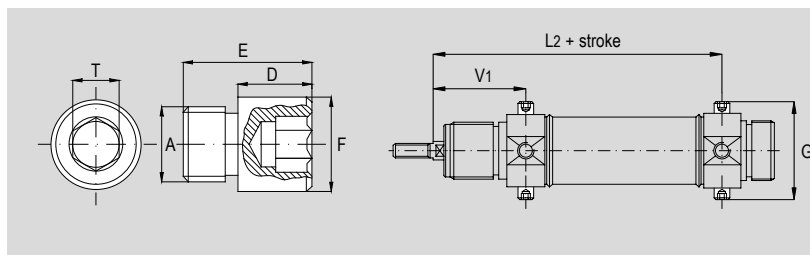
Main features

32 ÷ 63

SECX..AQM

Bores Ø

Type



Technical data

Type	Description	Material
SECX..AQM	Mounting for round cylinders type RDX, RDMX, RDMAX. Pin. For front or rear mounting. Kit composed by two pins.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	D	E	F	T	G	V ₁	L ₂
32	040174	SECX032AQM	M8x1	8	14	Ø 10	5	51	47	125
40	040175	SECX040AQM	M10x1	9,5	16,5	Ø 12	6	61	57	146
50	040176	SECX050AQM	M12x1,5	11	20	Ø 14	6	75	62	158
63	040177	SECX063AQM	M14x1,5	13	28	Ø 16	8	92	63	161

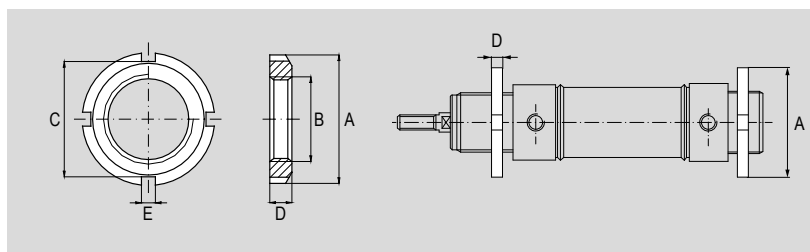
Main features

32 ÷ 63

GHX..AQM

Bores Ø

Type



Technical data

Type	Description	Material
GHX..AQM	Mounting for round cylinders type RDX, RDMX, RDMAX. Head nut. For front or rear mounting. Supplied individually.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	E
32	040069	GHX032AQM	Ø 45	M30x1,5	40	7	5
40	040187	GHX040AQM	Ø 50	M38x1,5	46	8	5
50-63	040188	GHX050/063AQM	Ø 58	M45x1,5	52	9	6

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for round cylinders series RXD

Main features

32 ÷ 63

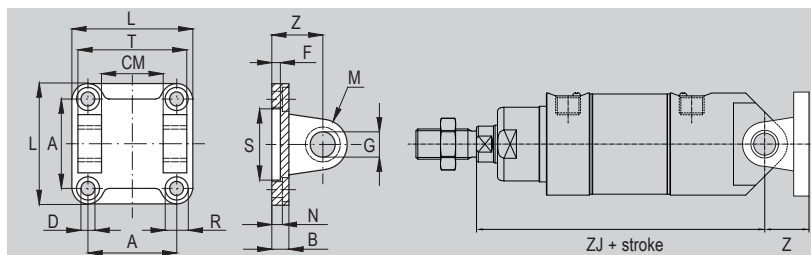


CFX..AQIS

Bores Ø

MP2

Type



Technical data

Type	Description	Material
CFX..AQIS	Mounting for round cylinders type RXDCM. Rear clevis for mounting with rear eye integrated in the rear end caps of the cylinder. Pin type SECX..AQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	L	D	R	N	B	S	F	Z	G	M	CM	T	ZJ	Weight (g)
32	040012	CFX032AQIS	32,5	45	6,6	11	5,5	10	30	5	22	10	10	26	45	142	-
40	040830	CFX040AQIS	38	55	6,6	11	5,5	10	35	5	25	12	12	28	52	160	-
50	040801	CFX050AQIS	46,5	65	9	15	6,5	10	40	5	27	12	12	32	60	170	-
63	040014	CFX063AQIS	56,5	75	9	15	6,5	12	45	5	32	16	16	40	70	190	-

Main features

32 ÷ 63

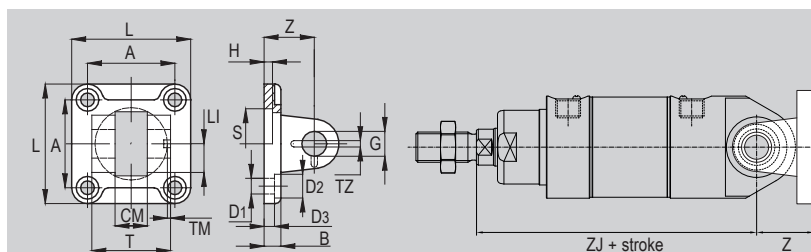


CFSX..AQIS

Bores Ø

AB6

Type



Technical data

Type	Description	Material
CFSX..AQIS	Mounting for round cylinders type RXDCS. Narrow rear clevis for mounting with narrow rear eye (with DIN 648K spherical bearing) integrated in the rear end caps of the cylinder. Anti-rotating pin type SECX..ARAQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	L	T	CM	A	Z	H	B	D ₃	S	G	D ₁	D ₂	TM	TZ	LI	ZJ	Weight (g)
32	040821	CFSX032AQIS	45	34	14	32,5	22	5	10	5,5	30	10	6,6	11	3	3,3	11,5	142	-
40	040822	CFSX040AQIS	55	40	16	38	25	5	10	5,5	35	12	6,6	11	4	4,3	12	160	-
50	040823	CFSX050AQIS	65	45	21	46,5	27	5	10	6,5	40	16	9	15	4	4,3	14	170	-
63	040824	CFSX063AQIS	75	51	21	56,5	32	5	12	6,5	45	16	9	15	4	4,3	14	190	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for round cylinders series RXD

Main features

32 ÷ 63

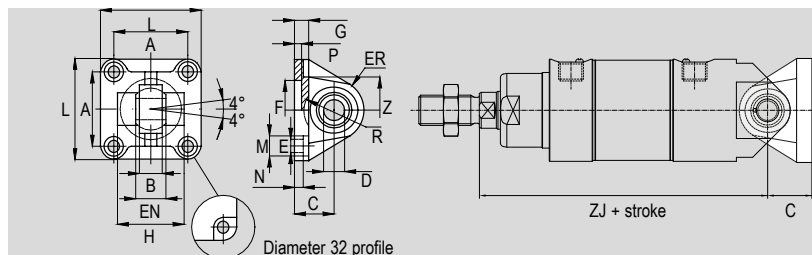


CMSX..AQIS

Bores Ø

AB6

Type



Technical data

Type	Description	Material
CMSX..AQIS	Mounting for round cylinders type RXDCF. Narrow rear eye with DIN 648K spherical bearing for mounting with narrow rear clevis integrated in the rear end caps of the cylinder. Anti-rotating pin type SECX..ARAQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	EN	ER	F	G	E	L	M	N	P	H	R	ZJ	Weight (g)
32	040834	CMSX032AQIS	32,5	10,5	22	10	14	15	30	10	6,6	45	10,5	5,5	5	-	-	142	-
40	040835	CMSX040AQIS	38	12	25	12	16	18	35	10	6,6	55	11	5,5	5	-	-	160	-
50	040836	CMSX050AQIS	46,5	15	27	16	21	20	40	10	9	65	15	6,5	5	51	19	170	-
63	040010	CMSX063AQIS	56,5	15	32	16	21	23	45	12	9	75	15	6,5	5	-	-	190	-

Main features

32 ÷ 63

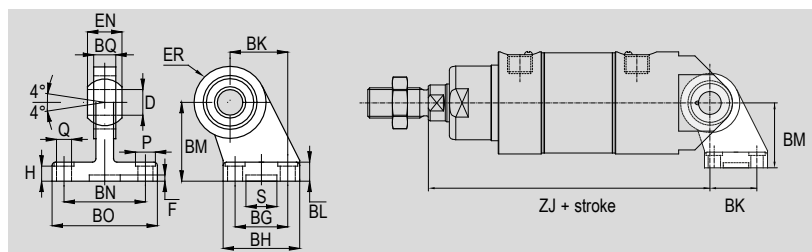


ASSX..AQIS

Bores Ø

CS7

Type



Technical data

Type	Description	Material
ASSX..AQIS	Mounting for round cylinders type RXDCF. Rear 90° hinge with DIN 648K spherical bearing for mounting with narrow rear clevis integrated in the rear end caps of the cylinder. Anti-rotating pin type SECX..ARAQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	Q	P	BG	BH	BK	BL	BM	BN	BO	EN	ER	BQ	D	H	S	F	ZJ	Weight (g)
32	040850	ASSX032AQIS	6,6	11	18	31	21	10	32	38	51	14	15	10,5	10	8,5	20	3	142	-
40	040851	ASSX040AQIS	6,6	11	22	35	24	10	36	41	54	16	18	12	12	8,5	20	3	160	-
50	040852	ASSX050AQIS	9	15	30	45	33	12	45	50	65	21	20	15	16	10,5	20	3	170	-
63	040853	ASSX063AQIS	9	15	35	50	37	12	50	52	67	21	23	15	16	10,5	20	3	190	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for round cylinders series RXD

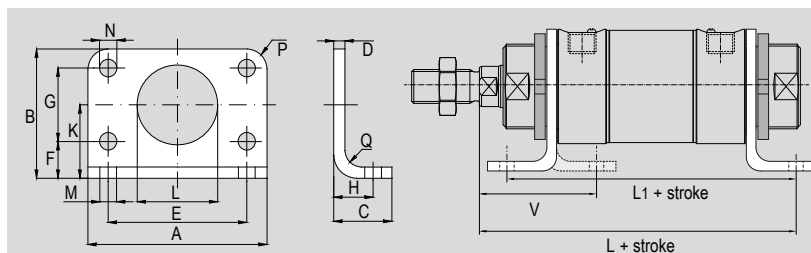
Main features

32 ÷ 63

Bores Ø

PX..AQM

Type



Technical data

Type	Description	Material
PX..AQM	Mounting for round cylinders type RXDVA and RDXVD. Foot-flange. For front or rear mounting (head nut type GHX..AQM required, see page 5.73.52. One head nut supplied with cylinders as standard). Supplied individually.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	E	F	G	H	K	ØL	ØM	ØN	P	Q	V	L	L ₁
32	040119	PX032AQM	66	49	21	4	52	14	28	14	28	30	7	7	7	4	-	-	-
40	040120	PX040AQM	80	58	30	5	60	18	30	20	33	38	9	9	10	5	-	-	-
50	040137	PX050AQM	90	70	30	6	70	20	40	20	40	45	9	9	10	6	-	-	-
63	040138	PX063AQM	96	80	30	6	76	20	50	20	45	45	9	9	10	6	-	-	-

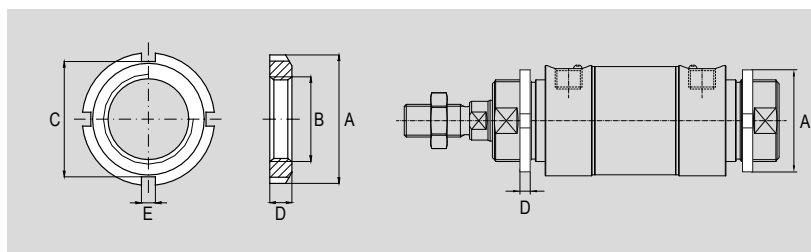
Main features

32 ÷ 63

Bores Ø

GHX..AQM

Type



Technical data

Type	Description	Material
GHX..AQM	Mounting for round cylinders type RXDVA and RDXVD. Head nut. For front or rear mounting . Supplied individually.	Stainless Steel AISI 304

Dimensions

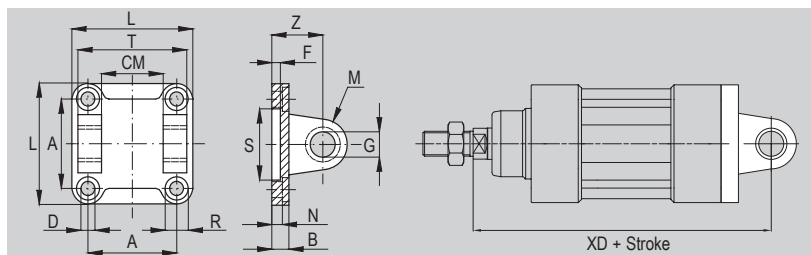
For cylinder Ø mm	Code	Item	A	B	C	D	E
32	040069	GHX032AQM	Ø 45	M30x1,5	40	7	5
40	040187	GHX040AQM	Ø 50	M38x1,5	46	8	5
50-63	040188	GHX050/063AQM	Ø 58	M45x1,5	52	9	6

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

Main features

32 ÷ 200  CFX..AQIS
Bores Ø MP2 Type



Technical data

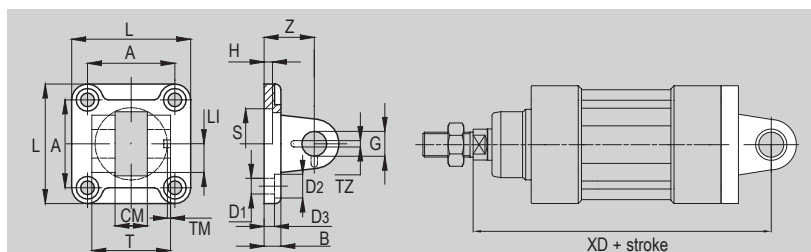
Type	Description	Material
CFX..AQIS	Mounting for cylinders. Rear clevis. For rear mounting. Pin type SECX..AQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	L	D	R	N	B	S	F	Z	G	M	CM	T	XD	Weight (g)
32	040012	CFX032AQIS	32,5	45	6,6	11	5,5	10	30	5	22	10	10	26	45	142	-
40	040830	CFX040AQIS	38	55	6,6	11	5,5	10	35	5	25	12	12	28	52	160	-
50	040801	CFX050AQIS	46,5	65	9	15	6,5	10	40	5	27	12	12	32	60	170	-
63	040014	CFX063AQIS	56,5	75	9	15	6,5	12	45	5	32	16	16	40	70	190	-
80	040013	CFX080AQIS	72	95	11	18	10	14	45	5	36	16	16	50	90	210	-
100	040838	CFX100AQIS	89	115	11	18	10	16	55	5	41	20	20	60	110	230	-
125	040005	CFX125AQIS	110	140	13,5	20	10	20	60	7	50	25	25	70	130	275	-
160	040797	CFX160AQIS	140	180	18	26	10	20	65	7	55	30	25	90	170	315	-
200	040798	CFX200AQIS	175	220	18	26	11	20	75	7	60	30	25	90	170	335	-

Main features

32 ÷ 125  CFSX..AQIS
Bores Ø AB6 Type



Technical data

Type	Description	Material
CFSX..AQIS	Mounting for cylinders. Narrow rear clevis (for DIN 648K spherical bearing). For rear mounting. Anti-rotating pin type SECX..ARAQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	L	T	CM	A	Z	H	B	D ₃	S	G	D ₁	D ₂	TM	TZ	LI	XD	Weight (g)
32	040821	CFSX032AQIS	45	34	14	32,5	22	5	10	5,5	30	10	6,6	11	3	3,3	11,5	142	-
40	040822	CFSX040AQIS	55	40	16	38	25	5	10	5,5	35	12	6,6	11	4	4,3	12	160	-
50	040823	CFSX050AQIS	65	45	21	46,5	27	5	10	6,5	40	16	9	15	4	4,3	14	170	-
63	040824	CFSX063AQIS	75	51	21	56,5	32	5	12	6,5	45	16	9	15	4	4,3	14	190	-
80	040825	CFSX080AQIS	95	65	25	72	36	5	16	10	45	20	11	18	4	4,3	16	210	-
100	040826	CFSX100AQIS	115	75	25	89	41	5	16	10	55	20	11	18	4	6,3	16	230	-
125	040833	CFSX125AQIS	140	97	37	110	50	7	20	10	60	30	13,5	20	6	6,3	24	275	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

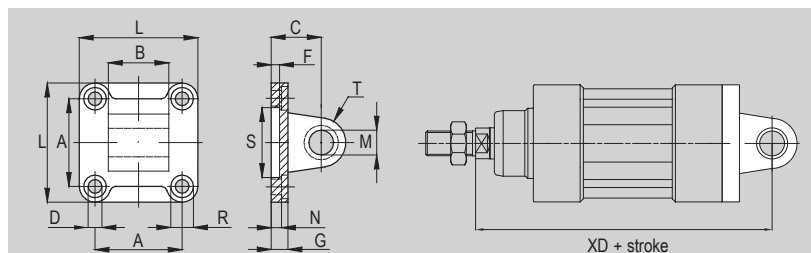
Main features

32 ÷ 200 **ISO** CMX..AQIS

Bores Ø

MP4

Type



Technical data

Type	Description	Material
CMX..AQIS	Mounting for cylinders. Rear eye. For rear mounting. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	L	D	R	N	G	S	F	C	M	T	B		XD	Weight (g)
32	040805	CMX032AQIS	32,5	45	6,6	11	5,5	10	30	5	22	10	10	26	-0,2 -0,6	142	-
40	040806	CMX040AQIS	38	55	6,6	11	5,5	10	35	5	25	12	12	28		160	-
50	040802	CMX050AQIS	46,5	65	9	15	6,5	10	40	5	27	12	12	32		170	-
63	040808	CMX063AQIS	56,5	75	9	15	6,5	12	45	5	32	16	16	40		190	-
80	040016	CMX080AQIS	72	95	11	18	10	14	45	5	36	16	16	50		210	-
100	040799	CMX100AQIS	89	115	11	18	10	16	55	5	41	20	20	60	-0,5 -1,2	230	-
125	040008	CMX125AQIS	110	140	14	20	10	20	60	7	50	25	25	70		275	-
160	040800	CMX160AQIS	140	180	18	26	10	20	65	7	55	30	25	90		315	-
200	040804	CMX200AQIS	175	220	18	26	11	20	75	7	60	30	25	90		335	-

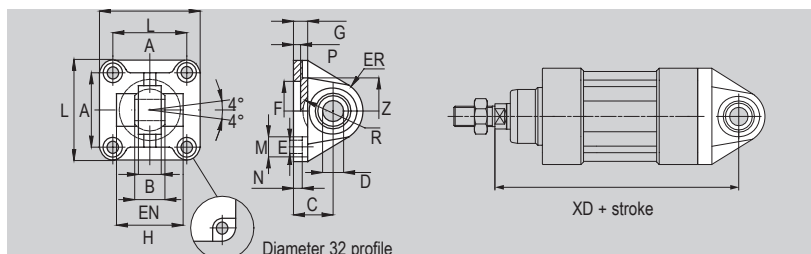
Main features

32 ÷ 125 **ISO** CMSX..AQIS

Bores Ø

MP6

Type



Technical data

Type	Description	Material
CMSX..AQIS	Mounting for cylinders. Narrow rear eye with DIN 648K spherical bearing. For rear mounting.. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	EN	ER	F	G	E	L	M	N	P	H	R	XD	Weight (g)
32	040834	CMSX032AQIS	32,5	10,5	22	10	14	15	30	10	6,6	45	10,5	5,5	5	-	-	142	-
40	040835	CMSX040AQIS	38	12	25	12	16	18	35	10	6,6	55	11	5,5	5	-	-	160	-
50	040836	CMSX050AQIS	46,5	15	27	16	21	20	40	10	9	65	15	6,5	5	51	19	170	-
63	040010	CMSX063AQIS	56,5	15	32	16	21	23	45	12	9	75	15	6,5	5	-	-	190	-
80	040837	CMSX080AQIS	72	18	36	20	25	27	45	14	11	95	18	10	5	-	-	210	-
100	040848	CMSX100AQIS	89	18	41	20	25	30	55	16	11	115	18	10	5	-	-	230	-
125	040849	CMSX125AQIS	110	26	50	30	37	40	60	20	13,5	140	20	10	7	-	-	275	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

Main features

32 ÷ 125 **ISO** ASVX..AQIS

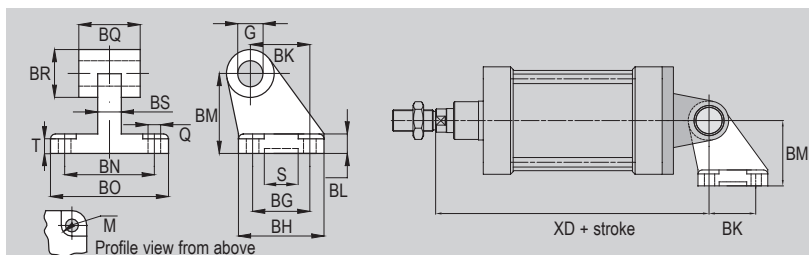
Bores Ø

AB7

Type

cetop

RP 107P



Technical data

Type	Description	Material
ASVX..AQIS	Mounting for cylinders. Rear 90° hinge for mounting with rear clevis type CFX. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	Q	M	BG	BH	BK	BL	BM	BN	BO	BS	BR	BQ	G	T	S	XD	Weight (g)
32	040809	ASVX032AQIS	6,6	11	18	31	21	8	32	38	51	10	20	26	10	1,6	20	142	-
40	040810	ASVX040AQIS	6,6	11	22	35	24	10	36	41	54	10	22	28	12	1,6	20	160	-
50	040812	ASVX050AQIS	9	15	30	45	33	12	45	50	65	14	26	32	12	1,6	20	170	-
63	040813	ASVX063AQIS	9	15	35	50	37	12	50	52	67	14	30	40	16	1,6	20	190	-
80	040814	ASVX080AQIS	11	18	40	60	47	14	63	66	86	18	30	50	16	2,5	20	210	-
100	040815	ASVX100AQIS	11	18	50	70	55	15	71	76	96	20	36	60	20	2,5	20	230	-
125	040816	ASVX125AQIS	14	20	60	90	70	20	90	94	124	30	45	70	25	3,2	-	275	-

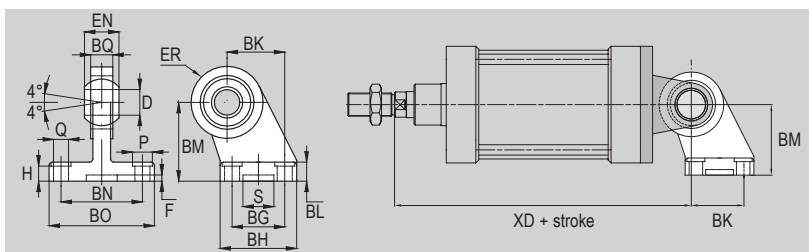
Main features

32 ÷ 125 **ISO** ASSX..AQIS

Bores Ø

CS7

Type



Technical data

Type	Description	Material
ASSX..AQIS	Mounting for cylinders. Rear 90° hinge with DIN 648K spherical bearing for mounting with narrow rear clevis type CFSX. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	Q	P	BG	BH	BK	BL	BM	BN	BO	EN	ER	BQ	D	H	S	F	XD	Weight (g)
32	040850	ASSX032AQIS	6,6	11	18	31	21	10	32	38	51	14	15	10,5	10	8,5	20	3	142	-
40	040851	ASSX040AQIS	6,6	11	22	35	24	10	36	41	54	16	18	12	12	8,5	20	3	160	-
50	040852	ASSX050AQIS	9	15	30	45	33	12	45	50	65	21	20	15	16	10,5	20	3	170	-
63	040853	ASSX063AQIS	9	15	35	50	37	12	50	52	67	21	23	15	16	10,5	20	3	190	-
80	040854	ASSX080AQIS	11	18	40	60	47	14	63	66	86	25	27	18	20	11,5	20	3	210	-
100	040855	ASSX100AQIS	11	18	50	70	55	15	71	76	96	25	30	18	20	12,5	20	3	230	-
125	040856	ASSX125AQIS	13,5	20	60	90	70	20	90	94	124	37	40	25	30	17	20	3	275	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

Main features

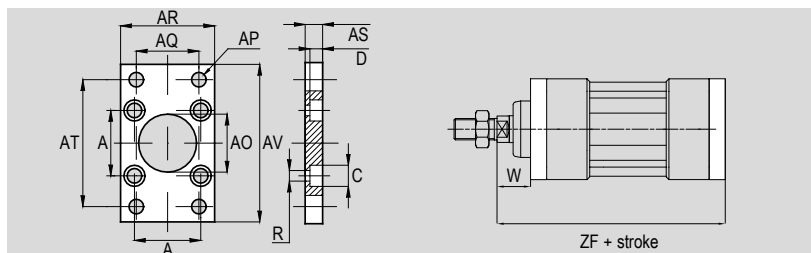
32 ÷ 200 **ISO** FLVX..AQIS

Bores Ø



Type

MF1/MF2



Technical data

Type	Description	Material
FLVX..AQIS	Mounting for cylinders. Flange. For front or rear mounting. Screws series VBTRX to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	AP Ø	AO	R	AS	AR	AQ	AT	AV	C	D	ZF	W	Weight (g)
32	040864	FLVX032AQIS	32,5	7	30	6,5	10	45	32	64	80	10,5	5	130	16	-
40	040865	FLVX040AQIS	38	9	35	6,5	10	52	36	72	90	11	5	145	20	-
50	040840	FLVX050AQIS	46,5	9	40	9	12	65	45	90	110	15	5,5	155	25	-
63	040866	FLVX063AQIS	56,5	9	45	9	12	75	50	100	120	15	5,5	170	25	-
80	040867	FLVX080AQIS	72	12	45	11	16	95	63	126	150	18	8	190	30	-
100	040868	FLVX100AQIS	89	14	55	11	16	115	75	150	170	18	8	205	35	-
125	040869	FLVX125AQIS	110	16	60	13,5	20	140	90	180	205	20	9,5	245	45	-
160	040870	FLVX160AQIS	140	18	65	18	20	180	115	230	260	26	10,5	285	55	-
200	040871	FLVX200AQIS	175	22	75	18	25	220	135	270	300	26	12,5	300	70	-

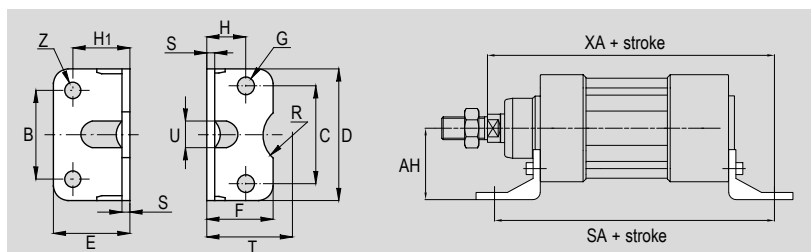
Main features

32 ÷ 200 **ISO** PBX..AQIS

Bores Ø

MS1

Type



Technical data

Type	Description	Material
PBX..AQIS	Mounting for cylinders. Low foot. Supplied individually. For front or rear mounting. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	C	B	D	E	F	G	H	H ₁	S	T	R	U	Z	AH	XA	SA	Weight (g)
32	040872	PBX032AQIS	32,5	32	45	35	30	7	15,75	24	4	32	15	11	7	32	144	142	-
40	040873	PBX040AQIS	38	36	52	36	30	7	17	28	4	36	17,5	15	9	36	163	161	-
50	040874	PBX050AQIS	46,5	45	65	47	36	9	21,75	32	5	45	20	16	9	45	175	170	-
63	040875	PBX063AQIS	56,5	50	75	45	35	9	21,75	32	5	50	22,5	18	9	50	190	185	-
80	040876	PBX080AQIS	72	63	95	55	47	11	27	41	6	63	22,5	17	12	63	215	210	-
100	040877	PBX100AQIS	89	75	115	57	53	11	26,5	41	6	71	27,5	24	14	71	230	220	-
125	040878	PBX125AQIS	110	90	140	70	70	14	35	45	8	90	30	-	16	90	270	250	-
160	040879	PBX160AQIS	140	115	180	75	100	18	45	60	9	115	32,5	-	18	115	305	300	-
200	040880	PBX200AQIS	175	135	220	100	100	18	47,5	70	12	135	37,5	-	22	135	322	320	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

Main features

32 ÷ 200

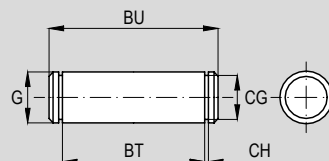


SECX..AQIS

Bores Ø

AA4

Type



Technical data

Type	Description	Material
SECX..AQIS	Mounting for cylinders. Pin. For rear clevis ISO MP2. Supplied with two seeger.	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	G	BT	CG	CH	BU	Weight (g)
32	040829	SECX032AQIS	10	46	9,6	1,1	53	-
40	040831	SECX040AQIS	12	53	11,5	1,1	60	-
50	040811	SECX050AQIS	12	61	11,5	1,1	68	-
63	040832	SECX063AQIS	16	71	15,2	1,1	78	-
80	040015	SECX080AQIS	16	91	15,2	1,1	98	-
100	040839	SECX100AQIS	20	111	19	1,3	118	-
125	040818	SECX125AQIS	25	132	23,9	1,3	139	-
160	040819	SECX160AQIS	30	171,5	28,6	1,6	178	-
200	040820	SECX200AQIS	30	171,5	28,6	1,6	178	-

Main features

32 ÷ 125

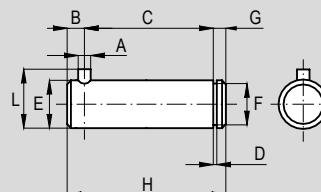


SECX..ARAQIS

Bores Ø

AA6

Type



Technical data

Type	Description	Material
SECX..ARAQIS	Mounting for cylinders. Anti-rotating pin. For narrow rear clevis ISO AB6 with DIN 648 K spherical bearing. Supplied with one seeger.	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	A	C	D	E	F	G	H	L	B	Weight (g)
32	040857	SECX032ARAQIS	3	32,5	1,1	10	9,6	4	41	14	4,5	26
40	040858	SECX040ARAQIS	4	38	1,1	12	11,5	4	48	16	6	42
50	040859	SECX050ARAQIS	4	43	1,1	16	15,2	5	54	20	6	84
63	040860	SECX063ARAQIS	4	49	1,1	16	15,2	5	60	20	6	94
80	040861	SECX080ARAQIS	4	63	1,3	20	19	6	75	24	6	184
100	040862	SECX100ARAQIS	4	73	1,3	20	19	6	85	24	6	208
125	040863	SECX125ARAQIS	6	94	1,6	30	28,6	7	110	36	9	1365

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for cylinders ISO 15552

Main features

32 ÷ 200

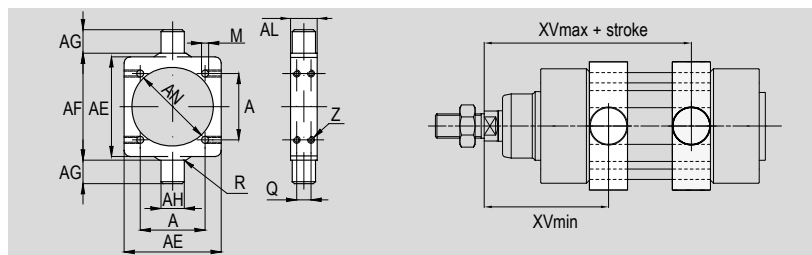


CTX..AQIS

Bores Ø

MT4

Type



Technical data

Type	Description	Material
CTX..AQIS	Mounting for cylinders. Adjustable center trunnion (tie-rods). For trunnion mounted on the cylinder, please order together with the cylinder. Grains to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	AE	AL	AH e9	AG h14	AF h14	AN	R	M	Q	Z	XVmin	XVmax	Weight (g)
32	040881	CTX032AQIS	32,5	46	15	12	12	50	37	1	6,25	7	M5	60	86	-
40	040882	CTX040AQIS	38	59	20	16	16	63	46	1,5	6,25	8	M5	69	96	-
50	040883	CTX050AQIS	46,5	69	20	16	16	75	56	1,6	8,25	8	M6	78	102	-
63	040884	CTX063AQIS	56,5	84	25	20	20	90	69	1,6	8,25	12	M6	82	113	-
80	040885	CTX080AQIS	72	102	25	20	20	110	87	1,6	10,25	12	M8	97	123	-
100	040550	CTX100AQIS	89	125	30	25	25	132	107	2	10,25	15	M8	107	133	-
125	040886	CTX125AQIS	110	155	32	25	25	160	134	2	12,25	15	M10	126,5	163,5	-
160	040887	CTX160AQIS	140	190	40	32	32	200	171	2,5	16,25	18	M12	150	190	-
200	040888	CTX200AQIS	175	240	40	32	32	250	214	2,5	16,25	18	M12	165	205	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for compact cylinders ISO 21287

Main features

32 ÷ 100

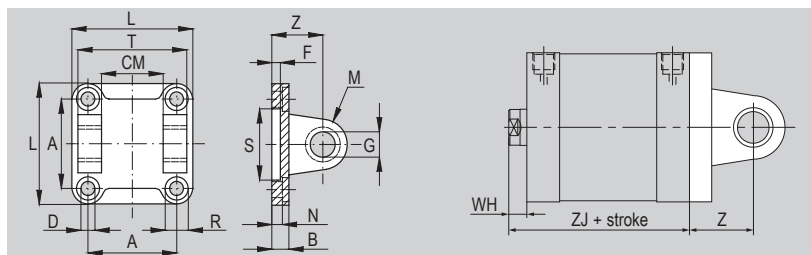


CFX..AQIS

Bores Ø

MP2

Type



Technical data

Type	Description	Material
CFX..AQIS	Mounting for cylinders. Rear clevis. For rear mounting. Pin type SECX..AQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	L	D	R	N	B	S	F	Z	G	M	CM	T	WH	ZJ	Weight (g)
32	040012	CFX032AQIS	32,5	45	6,6	11	5,5	10	30	5	22	10	10	26	45	7	51	-
40	040830	CFX040AQIS	38	55	6,6	11	5,5	10	35	5	25	12	12	28	52	7	52	-
50	040801	CFX050AQIS	46,5	65	9	15	6,5	10	40	5	27	12	12	32	60	8	53	-
63	040014	CFX063AQIS	56,5	75	9	15	6,5	12	45	5	32	16	16	40	70	8	57	-
80	040013	CFX080AQIS	72	95	11	18	10	14	45	5	36	16	16	50	90	10	64	-
100	040838	CFX100AQIS	89	115	11	18	10	16	55	5	41	20	20	60	110	10	77	-

Main features

32 ÷ 100

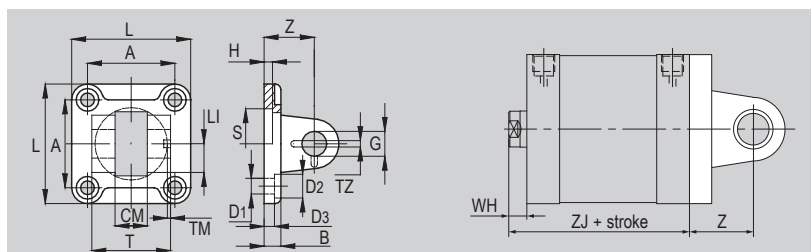


CFSX..AQIS

Bores Ø

AB6

Type



Technical data

Type	Description	Material
CFSX..AQIS	Mounting for cylinders. Narrow rear clevis (for DIN 648K spherical bearing). For rear mounting. Anti-rotating pin type SECX..ARAQIS to be ordered separately, see page 5.75.5; Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	L	T	CM	A	Z	H	B	D ₃	S	G	D ₁	D ₂	TM	TZ	LI	WH	ZJ	Weight (g)
32	040821	CFSX032AQIS	45	34	14	32,5	22	5	10	5,5	30	10	6,6	11	3	3,3	11,5	7	51	-
40	040822	CFSX040AQIS	55	40	16	38	25	5	10	5,5	35	12	6,6	11	4	4,3	12	7	52	-
50	040823	CFSX050AQIS	65	45	21	46,5	27	5	10	6,5	40	16	9	15	4	4,3	14	8	53	-
63	040824	CFSX063AQIS	75	51	21	56,5	32	5	12	6,5	45	16	9	15	4	4,3	14	8	57	-
80	040825	CFSX080AQIS	95	65	25	72	36	5	16	10	45	20	11	18	4	4,3	16	10	64	-
100	040826	CFSX100AQIS	115	75	25	89	41	5	16	10	55	20	11	18	4	6,3	16	10	77	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for compact cylinders ISO 21287

Main features

32 ÷ 100

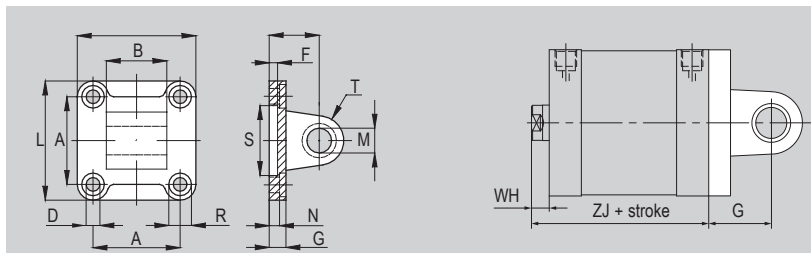


CMX..AQIS

Bores Ø

MP4

Type



Technical data

Type	Description	Material
CMX..AQIS	Mounting for cylinders. Rear eye. For rear mounting. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	L	D	R	N	G	S	F	C	M	T	B		WH	ZJ	Weight (g)
32	040805	CMX032AQIS	32,5	45	6,6	11	5,5	10	30	5	22	10	10	26	-0,2 -0,6	7	51	-
40	040806	CMX040AQIS	38	55	6,6	11	5,5	10	35	5	25	12	12	28		7	52	-
50	040802	CMX050AQIS	46,5	65	9	15	6,5	10	40	5	27	12	12	32		8	53	-
63	040808	CMX063AQIS	56,5	75	9	15	6,5	12	45	5	32	16	16	40		8	57	-
80	040016	CMX080AQIS	72	95	11	18	10	14	45	5	36	16	16	50		10	64	-
100	040799	CMX100AQIS	89	115	11	18	10	16	55	5	41	20	20	60		10	77	-

Main features

32 ÷ 100

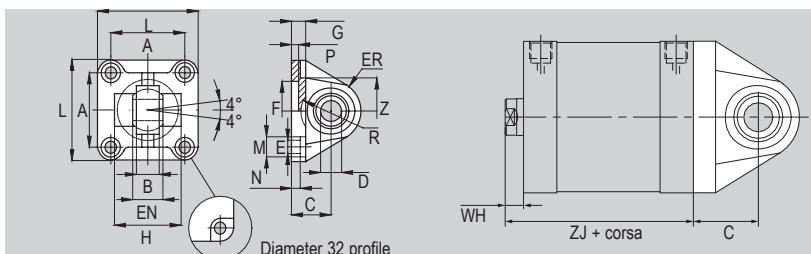


CMSX..AQIS

Bores Ø

MP6

Type



Technical data

Type	Description	Material
CMSX..AQIS	Mounting for cylinders. Narrow rear eye with DIN 648K spherical bearing. For rear mounting.. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	A	B	C	D	EN	ER	F	G	E	L	M	N	P	H	R	WH	ZJ	Weight (g)
32	040834	CMSX032AQIS	32,5	10,5	22	10	14	15	30	10	6,6	45	10,5	5,5	5	-	-	7	51	-
40	040835	CMSX040AQIS	38	12	25	12	16	18	35	10	6,6	55	11	5,5	5	-	-	7	52	-
50	040836	CMSX050AQIS	46,5	15	27	16	21	20	40	10	9	65	15	6,5	5	51	19	8	53	-
63	040010	CMSX063AQIS	56,5	15	32	16	21	23	45	12	9	75	15	6,5	5	-	-	8	57	-
80	040837	CMSX080AQIS	72	18	36	20	25	27	45	14	11	95	18	10	5	-	-	10	64	-
100	040848	CMSX100AQIS	89	18	41	20	25	30	55	16	11	115	18	10	5	-	-	10	77	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for compact cylinders ISO 21287

Main features

32 ÷ 100



ASVX..AQIS

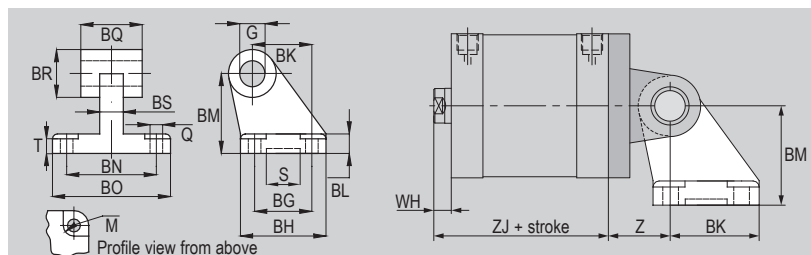
Bores Ø

AB7

Type



RP 107P



Technical data

Type	Description	Material
ASVX..AQIS	Mounting for cylinders. Rear 90° hinge for mounting with rear clevis type CFX. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	Q	M	BG	BH	BK	BL	BM	BN	BO	BS	BR	BQ	G	T	S	Z	WH	ZJ	Weight (g)
32	040809	ASVX032AQIS	6,6	11	18	31	21	8	32	38	51	10	20	26	10	1,6	20	22	7	51	-
40	040810	ASVX040AQIS	6,6	11	22	35	24	10	36	41	54	10	22	28	12	1,6	20	25	7	52	-
50	040812	ASVX050AQIS	9	15	30	45	33	12	45	50	65	14	26	32	12	1,6	20	27	8	53	-
63	040813	ASVX063AQIS	9	15	35	50	37	12	50	52	67	14	30	40	16	1,6	20	32	8	57	-
80	040814	ASVX080AQIS	11	18	40	60	47	14	63	66	86	18	30	50	16	2,5	20	36	10	64	-
100	040815	ASVX100AQIS	11	18	50	70	55	15	71	76	96	20	36	60	20	2,5	20	41	10	77	-

Main features

32 ÷ 100

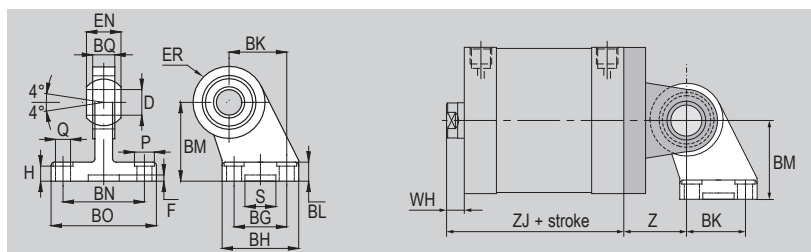


ASSX..AQIS

Bores Ø

CS7

Type



Technical data

Type	Description	Material
ASSX..AQIS	Mounting for cylinders. Rear 90° hinge with DIN 648K spherical bearing for mounting with narrow rear clevis type CFSX. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 316

Dimensions

For cylinder Ø mm	Code	Item	Q	P	BG	BH	BK	BL	BM	BN	BO	EN	ER	BQ	D	H	S	F	Z	WH	ZJ	Weight (g)
32	040850	ASSX032AQIS	6,6	11	18	31	21	10	32	38	51	14	15	10,5	10	8,5	20	3	22	7	51	-
40	040851	ASSX040AQIS	6,6	11	22	35	24	10	36	41	54	16	18	12	12	8,5	20	3	25	7	52	-
50	040852	ASSX050AQIS	9	15	30	45	33	12	45	50	65	21	20	15	16	10,5	20	3	27	8	53	-
63	040853	ASSX063AQIS	9	15	35	50	37	12	50	52	67	21	23	15	16	10,5	20	3	32	8	57	-
80	040854	ASSX080AQIS	11	18	40	60	47	14	63	66	86	25	27	18	20	11,5	20	3	36	10	64	-
100	040855	ASSX100AQIS	11	18	50	70	55	15	71	76	96	25	30	18	20	12,5	20	3	41	10	77	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mountings for compact cylinders ISO 21287

Main features

32 ÷ 100



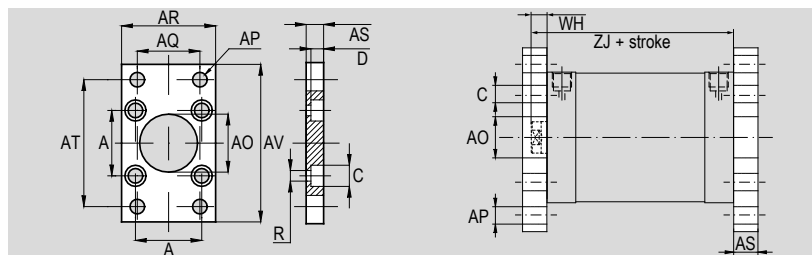
FLVX..AQIS

Bores Ø



Type

MF1/MF2



Technical data

Type	Description	Material
FLVX..AQIS	Mounting for cylinders. Flange. For front or rear mounting. Screws series VBTRX to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	A	AP Ø	AO	R	AS	AR	AQ	AT	AV	C	D	WH	ZJ	Weight (g)
32	040864	FLVX032AQIS	32,5	7	30	6,5	10	45	32	64	80	10,5	5	7	51	-
40	040865	FLVX040AQIS	38	9	35	6,5	10	52	36	72	90	11	5	7	52	-
50	040840	FLVX050AQIS	46,5	9	40	9	12	65	45	90	110	15	5,5	8	53	-
63	040866	FLVX063AQIS	56,5	9	45	9	12	75	50	100	120	15	5,5	8	57	-
80	040867	FLVX080AQIS	72	12	45	11	16	95	63	126	150	18	8	10	64	-
100	040868	FLVX100AQIS	89	14	55	11	16	115	75	150	170	18	8	10	77	-

Main features

32 ÷ 100

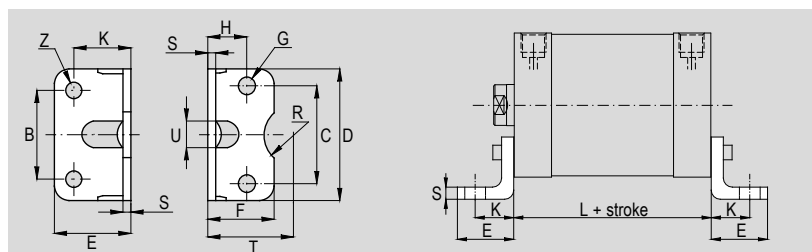


PBX..AQIS

Bores Ø

MS1

Type



Technical data

Type	Description	Material
PBX..AQIS	Mounting for cylinders. Low foot. Supplied individually. For front or rear mounting. Screws to be ordered separately, see page 5.79.1	Stainless Steel AISI 304

Dimensions

For cylinder Ø mm	Code	Item	C	B	D	E	F	G	H	K	S	T	R	U	Z	L	Weight (g)
32	040872	PBX032AQIS	32,5	32	45	35	30	7	15,75	24	4	32	15	11	7	44	-
40	040873	PBX040AQIS	38	36	52	36	30	7	17	28	4	36	17,5	15	9	45	-
50	040874	PBX050AQIS	46,5	45	65	47	36	9	21,75	32	5	45	20	16	9	45	-
63	040875	PBX063AQIS	56,5	50	75	45	35	9	21,75	32	5	50	22,5	18	9	49	-
80	040876	PBX080AQIS	72	63	95	55	47	11	27	41	6	63	22,5	17	12	54	-
100	040877	PBX100AQIS	89	75	115	57	53	11	26,5	41	6	71	27,5	24	14	67	-

Stainless Steel mounting accessories for cylinders

Stainless Steel mounting screws and grains for cylinders

Main features

32 ÷ 200



VTCEIX

Stainless Steel hexagon socket flat head screws, conforming to UNI 5931 standards, suitable for mounting accessory of cylinders ISO 15552 and compact cylinders ISO 21287.



Bores Ø

5931

Type

32 ÷ 200



VBTRX

Stainless Steel flat head allen screw, conforming to DIN 6912 standards, suitable for mounting flanges for cylinders ISO 15552 and compact cylinders ISO 21287.



Bores Ø

6912

Type

32 ÷ 200



Stainless Steel grains conforming to UNI 5927 standards, suitable for mounting center trunnions for cylinders ISO 15552.



Bores Ø

5927

Technical data and matching stainless steel screws type VTCEIX, type VBTRX and grains

For cylinder Ø mm	Code	Item	Compliance	Matching with mounting accessories						
				CFX	CMX	CFSX	CMSX	FLVX	PBX	CTX
Ø 32	040787	VTCEIXM6x18	UNI5931	●	●	●	●	-	●	-
	040792	VBTRXM6x18	DIN6912	-	-	-	-	●	-	-
	885125	M5x5	UNI 5927	-	-	-	-	-	-	●
Ø 40	040787	VTCEIXM6x18	UNI5931	●	●	●	●	-	●	-
	040792	VBTRXM6x18	DIN6912	-	-	-	-	●	-	-
	885125	M5x5	UNI 5927	-	-	-	-	-	-	●
Ø 50	-	VTCEIXM8x16	UNI5931	-	-	-	-	-	●	-
	040788	VTCEIXM8x20	UNI5931	●	●	●	●	-	-	-
	040793	VBTRXM8x20	DIN6912	-	-	-	-	●	-	-
	885119	M6x10	UNI5927	-	-	-	-	-	-	●
Ø 63	-	VTCEIXM8x16	UNI5931	-	-	-	-	-	●	-
	040788	VTCEIXM8x20	UNI5931	●	●	●	●	-	-	-
	040793	VBTRXM8x20	DIN6912	-	-	-	-	●	-	-
	885119	M6x10	UNI5927	-	-	-	-	-	-	●
Ø 80	040789	VTCEIXM10x20	UNI5931	-	-	-	-	-	●	-
	881479	VTCEIXM10x25	UNI5931	●	●	●	●	-	-	-
	040794	VBTRXM10x20	DIN6912	-	-	-	-	●	-	-
	883534	M8x10	UNI5927	-	-	-	-	-	-	●
Ø 100	040789	VTCEIXM10x20	UNI5931	-	-	-	-	-	●	-
	881479	VTCEIXM10x25	UNI5931	●	●	●	●	-	-	-
	040794	VBTRXM10x20	DIN6912	-	-	-	-	●	-	-
	883534	M8x10	UNI5927	-	-	-	-	-	-	●
Ø 125	-	VTCEIXM12x25	UNI5931	-	-	-	-	-	●	-
	040705	VTCEIXM12x30	UNI5931	●	●	●	●	-	-	-
	-	VBTRXM12x30	DIN6912	-	-	-	-	●	-	-
	884990	M10x14	UNI5927	-	-	-	-	-	-	●
Ø 160	040791	VTCEIXM16x30	UNI5931	●	●	●	●	-	●	-
	040796	VBTRXM16x30	DIN6912	-	-	-	-	●	-	-
	885126	M12x20	UNI5927	-	-	-	-	-	-	●
Ø 200	040791	VTCEIXM16x30	UNI5931	●	●	●	●	-	●	-
	040796	VBTRXM16x30	DIN6912	-	-	-	-	●	-	-
	885126	M12x20	UNI5927	-	-	-	-	-	-	●

Key

● allowed matching; - not allowed matching.