

Product family: AX, AXX



AA Uksed OÜ
 Address: Järveotsa tee 50B, Tallinn 13520
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Product No	Capacity [kg]	Lift height [mm]	Closed height [mm]	Min plf length [mm]	Max plf length [mm]	Max plf length* [mm]	Min plf width [mm]	Max plf width [mm]	Lifting time [sek]	Motor power [kW]	Weight [kg]	Min [dm ²]	Max [dm ²]
AXX4-8/6-600T P	400	800	200	800	-	-	600	-	19	0,72	120	-	-
AXX4-8/6T P	400	800	200	800	1 150	-	600	850	19	0,72	120	48	84
AXX4-8/6 P	400	800	200	800	1 150	-	600	850	19	0,55	120	48	84
AX5-8/6T P	500	800	200	1 200	2 000	-	600	1 100	19	0,72	160	72	200
AX5-8/6 P	500	800	200	1 200	2 000	-	600	1 100	19	0,55	160	72	200
AX5-8/6-800T P	500	800	200	1 200	-	-	800	-	19	0,72	160	-	-
AX10-8/6T P	1 000	800	200	1 200	1 650	-	600	900	19	0,72	160	72	126
AX10-8/6 P	1 000	800	200	1 200	1 650	-	600	900	19	0,55	160	72	126
AX10-8/8T P	1 000	800	200	1 200	1 650	-	800	1 100	19	0,72	170	96	150
AX10-8/6-800T P	1 000	800	200	1 200	-	-	800	-	19	0,72	160	-	-
AX10-8/8-1000T P	1 000	800	200	1 200	-	-	1 000	-	19	0,72	190	-	-
AX20-8/6T P	2 000	800	220	1 350	1 800	-	600	900	25	1,43	200	81	142
AX20-8/8T P	2 000	800	220	1 350	1 800	-	800	1 200	25	1,43	210	108	196
AX20-8/6-800T P	2 000	800	220	1 350	-	-	800	-	25	1,43	210	-	-

Standard equipment:

A020 Scissors with maintenance free bearings
 B020 Hydraulic power pack built inside lift table
 C020 Maintenance free cylinder
 D021 Built-in power unit. Motor 3/400V 50 Hz, valve 24 V DC
 D023 Built-in power unit. Motor 1/230V 50 Hz, valve 24 V DC
 E021 Relay box with transformer and contactor
 F020 Transport eye bolts
 G020 Without limit switches AXX4-8
 G201 Upper limit switch AX5/AX10
 G202 Upper limit switch AX20-8
 H021 Safety frame under platform 24 V DC
 J021 Control button box UP, DOWN, STOP, connected to relay box with 3 m cable. No locking device.
 K020 Base frame with fixing holes for mounting on firmed levelled foundation
 L021 Platform min size of flat steel plate

Standard equipment:

M020 Without external cable and hose
 M021 With 3 m cable between table and relay box for AXX4-8
 N020 Hydraulic oil type ISO 32
 P020 Painting in RAL 5019
 Q020 Labels with symbols
 R022 Documentation in English
 R023 Documentation in German
 R024 Documentation in French
 R027 Documentation in Dutch
 V201 Cylinder mounted lowering valve on one cylinder (Pilot valve) AXX4-8
 V203 Tube mounted lowering valve between two cylinders (AX20-8)

Product family: BX, BXX, BXT



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BX10-8/6	1 000	800	205	1 350	1 690	-	600	900	17	1,4	258	81	150
BX10-11/6	1 000	1 100	240	1 700	2 100	-	600	900	19	1,4	400	102	178
BXX10-15/8	1 000	1 500	315	1 350	1 700	-	800	1 200	19	1,4	390	108	189
BX10-16/8	1 000	1 650	260	2 500	2 990	-	800	1 190	38	1,4	550	200	350
BX10-16/12	1 000	1 650	260	2 500	2 990	-	1 200	1 790	38	1,4	670	300	525
BX10-16/18	1 000	1 650	260	2 500	2 990	-	1 800	2 000	38	1,4	720	450	550
BXX15-15/8	1 500	1 500	315	1 350	1 700	-	800	1 200	38	1,4	410	108	189
BXX15-15/12	1 500	1 500	315	1 350	1 700	-	1 200	1 790	38	1,4	520	162	283
BX22-8/8	2 000	800	205	1 350	1 690	-	800	1 190	34	1,4	303	108	189
BX22-8/12	2 000	800	205	1 350	1 690	-	1 200	1 790	34	1,4	350	162	283
BX22-8/18	2 000	800	205	1 350	1 690	-	1 800	2 000	34	1,4	400	243	320
BXT20-11/6	2 000	1 100	300	3 400	6 400	-	600	900	19	3,9	950	204	356
BX20-11/8	2 000	1 100	250	1 700	2 100	-	800	1 190	38	1,4	455	136	238
BX20-11/12	2 000	1 100	250	1 700	2 100	-	1 200	1 790	38	1,4	530	204	357
BX20-11/18	2 000	1 100	250	1 700	2 100	-	1 800	2 000	38	1,4	580	306	400
BX20-13/8	2 000	1 300	260	2 000	2 490	-	800	1 190	38	1,4	500	160	280
BX20-13/12	2 000	1 300	260	2 000	2 490	-	1 200	1 790	38	1,4	600	240	420
BX20-13/18	2 000	1 300	260	2 000	2 490	-	1 800	2 000	38	1,4	650	360	450
BX20-16/8	2 000	1 650	300	2 500	2 990	-	800	1 190	47	1,4	580	200	350

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BXT20-16/8	2 000	1 650	320	5 000	8 500	-	800	1 190	31	3,9	1 350	400	700
BX20-16/12	2 000	1 650	300	2 500	2 990	-	1 200	1 790	47	1,4	680	300	525
BXT20-16/12	2 000	1 650	320	5 000	8 500	-	1 200	1 790	31	3,9	1 570	600	1 050
BX20-16/18	2 000	1 650	300	2 500	2 990	-	1 800	2 000	47	1,4	730	450	580
BXT20-16/18	2 000	1 650	320	5 000	8 500	-	1 800	2 000	31	3,9	1 620	900	1 680
BX30-16/12	2 600	1 650	325	2 500	2 990	-	1 200	1 790	59	1,4	760	300	525
BX30-16/18	2 600	1 650	325	2 500	2 990	-	1 800	2 000	59	1,4	810	450	580
BX30-11/12	2 900	1 100	260	1 700	2 100	-	1 200	1 790	38	1,4	540	204	357
BX30-11/18	2 900	1 100	260	1 700	2 100	-	1 800	2 000	38	1,4	590	306	400
BX30-8/8	3 000	800	230	1 350	1 690	-	800	1 190	27	1,4	365	108	189
BX30-8/12	3 000	800	230	1 350	1 690	-	1 200	1 790	27	1,4	425	162	283
BX30-8/18	3 000	800	230	1 350	1 690	-	1 800	2 000	27	1,4	475	243	320
BX30-11/8	3 000	1 100	260	1 700	2 100	-	800	1 190	38	1,4	460	136	238
BX30-13/8	3 000	1 300	280	2 000	2 490	-	800	1 190	47	1,4	520	160	280
BX30-13/12	3 000	1 300	280	2 000	2 490	-	1 200	1 790	47	1,4	610	240	420
BX30-13/18	3 000	1 300	280	2 000	2 490	-	1 800	2 000	47	1,4	660	360	450
BX30-16/8	3 000	1 650	325	2 500	2 990	-	800	1 190	59	1,4	660	200	350
BXT40-16/12	3 600	1 650	360	5 000	8 500	-	1 200	1 790	38	3,9	1 600	600	1 050
BXT40-16/18	3 600	1 650	360	5 000	8 500	-	1 800	2 000	38	3,9	1 650	900	1 680

Product family: BX, BXX, BXT



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BXT40-8/8	4 000	800	290	2 700	5 100	-	800	1 190	19	3,9	860	216	378
BXT40-8/12	4 000	800	290	2 700	5 100	-	1 200	1 790	19	3,9	1 020	324	566
BXT40-8/18	4 000	800	290	2 700	5 100	-	1 800	2 000	19	3,9	1 070	486	1 000
BXT40-11/8	4 000	1 100	320	3 400	6 400	-	800	1 190	31	3,9	1 060	272	476
BXT40-11/12	4 000	1 100	320	3 400	6 400	-	1 200	1 790	31	3,9	1 250	408	714
BXT40-11/18	4 000	1 100	320	3 400	6 400	-	1 800	2 000	31	3,9	1 300	612	1 260
BXT40-13/8	4 000	1 300	320	4 000	7 300	-	800	1 190	31	3,9	1 210	320	560
BXT40-13/12	4 000	1 300	320	4 000	7 300	-	1 200	1 790	31	3,9	1 410	480	840
BXT40-13/18	4 000	1 300	320	4 000	7 300	-	1 800	2 000	31	3,9	1 460	720	1 440
BXT40-16/8	4 000	1 650	360	5 000	8 500	-	800	1 190	38	3,9	1 380	400	700
BXT60-8/8	5 500	800	290	2 700	5 100	-	800	1 190	22	3,9	860	216	378
BXT60-8/12	5 500	800	290	2 700	5 100	-	1 200	1 790	22	3,9	1 020	324	566
BXT60-8/18	5 500	800	290	2 700	5 100	-	1 800	2 000	22	3,9	1 070	486	1 000
BXT60-11/12	5 500	1 100	320	3 400	6 400	-	1 200	1 790	31	3,9	1 260	408	714
BXT60-11/18	5 500	1 100	320	3 400	6 400	-	1 800	2 000	31	3,9	1 310	612	1 260
BXT60-13/8	5 500	1 300	340	4 000	7 300	-	800	1 190	38	3,9	1 225	320	560
BXT60-13/12	5 500	1 300	340	4 000	7 300	-	1 200	1 790	38	3,9	1 425	480	840
BXT60-13/18	5 500	1 300	340	4 000	7 300	-	1 800	2 000	38	3,9	1 475	720	1 440
BXT60-16/8	5 500	1 650	390	5 000	8 500	-	800	1 190	48	3,9	1 540	400	700

Product family: BX, BXX, BXT



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BXT60-16/12	5 500	1 650	390	5 000	8 500	-	1 200	1 790	48	3,9	1 760	600	1 050
BXT60-16/18	5 500	1 650	390	5 000	8 500	-	1 800	2 000	48	3,9	1 810	900	1 680
BXT60-11/8	6 000	1 100	320	3 400	6 400	-	800	1 190	31	3,9	1 070	272	476

All BXT-tables have separate power unit.

Specification separate power unit:

Pump capacity, litres per minut 11 16 24

Pressure, max Bar 180 180 180

Motor power, kW 3,9 4,6 2x4,6

Motor speed, r p m 1435 2880 2880

Tank volume, dm³ 13 13 60

Standard equipment:

A040 Scissors package with maintenance free bearings, no greasing possibility

A403 Greasable arm centre and arm attachment bearings, roller bearing arm wheels, replaceable guide and wear strips, lower antitilt device - 1650 mm

B040 Hydraulic power unit built inside lift table. Hydraulic connections Class S.

B401 Hydraulic pipes (Class S) and hoses between cylinder with oilfilled minus side and built-in power pack. Std on BX22-8

B450 Hydraulic pipes (Class S) and hoses between cylinders and base frame - standard on BXT-tables

C040 Cylinders with greasable piston rod

D041 Built-in power unit. Motor 3/400V 50 Hz, valve 24 V DC

D432 Separate power unit 11 l/min. Motor 3/400V 50 Hz, valve 24 V DC - standard on BXT-tables

E041 Relay box with transformer and contactor connected to lift table with 3 m cable.

E401 Relay box with transformer and contactor placed on power unit - standard on BXT-tables

F041 Transport eye bolts

G041 Upper limit switch

H041 Safety frame under platform

J041 Control button box UP, DOWN, STOP, connected to relay box with 3 m cable. No locking device.

K040 Base frame with fixing holes for mounting on firmed levelled foundation.

L041 Platform min size of flat steel plate

M040 Without external cable and hose

M400 With 3 m rubber cable and hose between lift table and separate power unit - standard on BXT-tables

N040 Oil type ISO 32

P040 Painting in RAL 5019

Q040 Labels with symbols

R042/043/044 Documentation in other languages

Hymo AB, Risängsgatan 15A, 602 28 Norrköping 5/6

*including antitilt

Product family: EAX



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EAX5-5/6 3/400V	500	500	180	800	-	-	600	-	9	0,75	130	-	-
EAX10-8/6 3/400V	1 000	800	200	1 200	-	-	800	-	19	0,72	160	-	-
EAX10-8/6 3/230 V	1 000	800	200	1 200	-	-	800	-	19	0,72	160	-	-
EAX20-8/6 3/400V	2 000	800	220	1 350	-	-	800	-	25	1,43	210	-	-

Cylinder mounted lowering valve on cylinder (pilot valve) only on EAXC20

Product family: MX, MXT



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MX5-8/6 P	500	800	80	1 350	2 000	-	600	800	19	0,33	175	81	140
MX5-8/8 P	500	800	80	1 350	2 000	-	800	1 050	19	0,33	190	108	185
MX5-8/10 P	500	800	80	1 350	2 000	-	1 050	1 400	19	0,33	210	142	240
MX5-8E P	500	800	80	1 350	-	-	1 050	-	19	0,33	190	-	-
MX10-8/6-SS	800	800	80	1 350	2 000	-	600	800	19	0,72	185	81	-
MX10-8/8-SS	800	800	80	1 350	2 000	-	800	1 050	19	0,72	200	108	-
MX10-8E-SS	800	800	80	1 350	-	-	1 050	-	19	0,72	200	-	-
MX10-8/10-SS	800	800	80	1 350	2 000	-	1 050	1 400	19	0,72	220	142	-
MX10-8/6 P	1 000	800	80	1 350	2 000	-	600	800	19	0,72	185	81	140
MX10-8/8 P	1 000	800	80	1 350	2 000	-	800	1 050	19	0,72	200	108	185
MX10-8E P	1 000	800	80	1 350	-	-	1 050	-	19	0,72	200	-	-
MX10-8/10 P	1 000	800	80	1 350	2 000	-	1 050	1 400	19	0,72	220	142	240
MXT12-8/6	1 200	800	90	2 700	4 000	-	650	850	19	1,4	400	175	380
MXT12-8/8	1 200	800	90	2 700	4 000	-	850	1 100	19	1,4	450	230	500
MXT12-8/11	1 200	800	90	2 700	4 000	-	1 100	1 500	19	1,4	500	297	650
MXT15-8/6	1 500	800	90	2 700	3 400	-	650	850	19	1,4	400	176	300
MXT15-8/8	1 500	800	90	2 700	3 400	-	850	1 100	19	1,4	450	230	400
MXT15-8/11	1 500	800	90	2 700	3 400	-	1 100	1 300	19	1,4	500	297	500
MX20-8/8 P	2 000	800	100	1 400	2 200	-	800	1 200	30	0,72	265	112	264

Product family: MX, MXT



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MX20-8E P	2 000	800	100	1 400	-	-	1 200	-	30	0,72	300	-	-
MX20-8/12 P	2 000	800	100	1 400	2 200	-	1 200	1 500	30	0,72	305	168	330
MXT30-8/8	3 000	800	130	2 800	4 200	-	900	1 300	28	1,4	612	252	546
MXT30-8/10	3 000	800	130	2 800	4 200	-	1 100	1 400	28	1,4	649	308	588
MXT30-8/12	3 000	800	130	2 800	4 200	-	1 300	1 600	28	1,4	684	364	672

Execution MX-tables in stainless steel:

Separate power pack standard, in stainless steel components. Protection class IP 55.

3-button control box on power pack.

Standard safety frame with stainless steel attachment screws.

Standard cylinders - powder paint coated.

Platform, scissor package, base frame pivot pins and arm wheels made of stainless steel grade SS2333.

(Corresponding to BX304 S15, W, ST 14301, EUX5 CrNi18-10). The steel parts are sandblasted.

Additional price for "brushed" table top surface: On request.

Standard equipment:

A010 Scissors with maintenance free bearings

B010 Hydraulic hose to base frame

C010 Maintenance free cylinder

D011 Separate power unit, painted black. Motor 3/400V 50 Hz, valve 24 V DC.

E011 Relay box with transformer and contactor placed on power unit

F011 Transport eye bolts (normally packed in power unit box)

G010 Without limit switches

G101 Upper limit switch standard on MXT-tables

H011 Safety frame under platform

J011 Control button box UP, DOWN, STOP, connected with 3 m cable to relay box. No locking device

K010 Base frame with fixing holes for mounting on firmed levelled foundation

L012 E-shaped platform in flat steel plate.

L011 Rectangular platform min size in flat steel plate

M011 With 3 m hydraulic hose between table and power unit

N010 Hydraulic oil type ISO 32

P010 Painting in RAL 5019 blue

Q010 Labels with symbols

R012, 013, 014 and 017 Documentation in English, German, French, Dutch

V101 Cylinder mounted lowering valve (pilot valve)

Hymo AB, Risängsgatan 15A, 602 28 Norrköping 3/3

*including antitilt

Product family: TX



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TXC1,5-7	150	500	220	700	-	-	450	-	-	-	45	-	-
TXC3-8	300	585	295	850	-	-	500	-	-	-	77	-	-
TXC3,5-13	350	945	355	910	-	-	500	-	-	-	105	-	-
TXC5-8	500	585	295	850	-	-	500	-	-	-	81	-	-

	TXC1,5-7	TXC3-8	TXC5-8	TXC3,5-13
Handle height, mm	950	990	990	975
Weight, kg	45	77	81	105