



APEX HYDRAULIC

Apex Hydraulic Co., Ltd

Hydraulic Cylinder & Power Unit

Standard & Custom

Hydraulic System One-Stop Solution

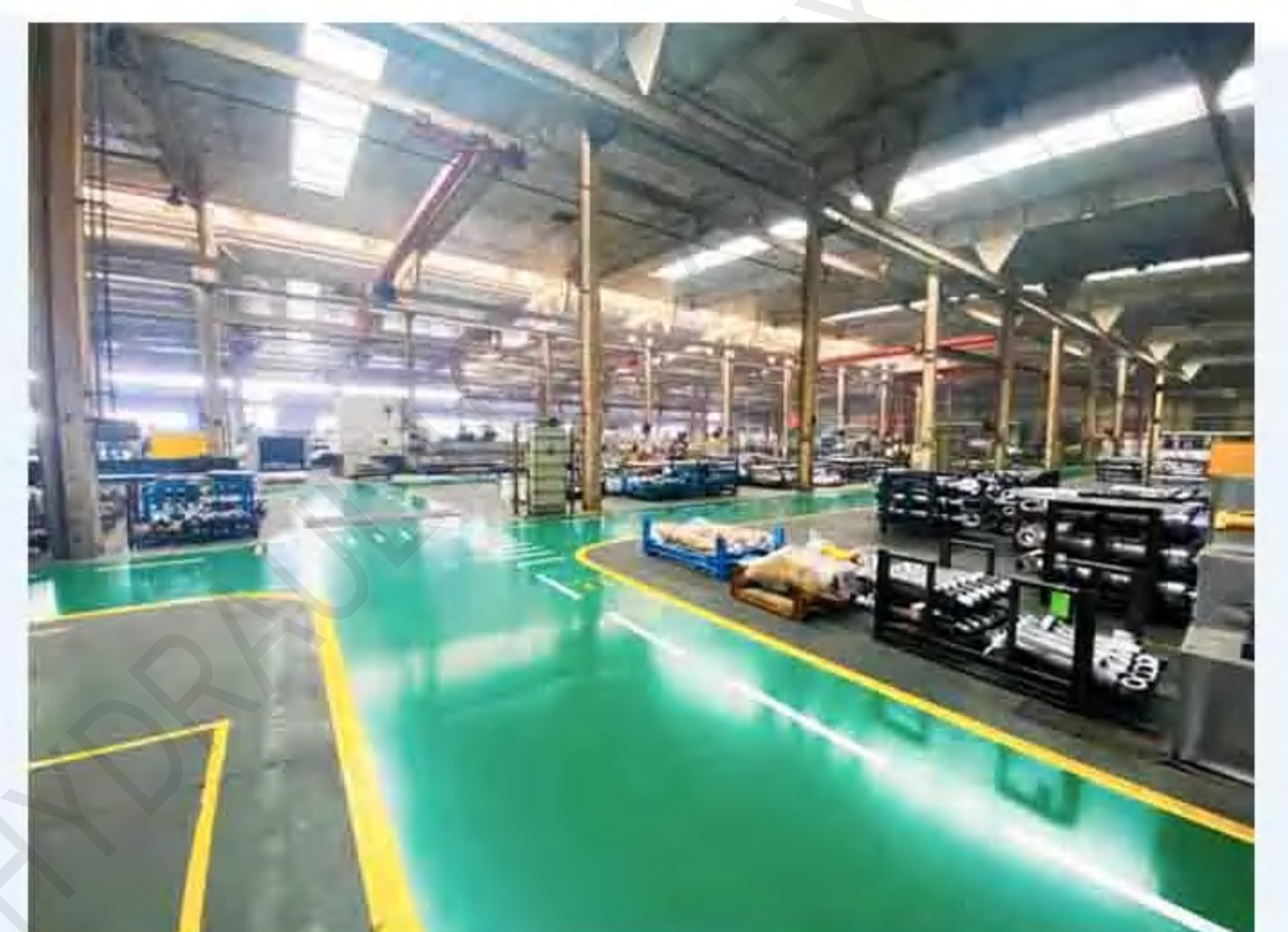




Company profile

Apex Hydraulic is a professional hydraulic system production enterprise with multiple independent intellectual property rights, with a history of 15 years production experience, the company covers an area of 150000 square meters, and we have four factories, each manufacturing different professional hydraulic products, including hydraulic cylinders, scissor hoist kits, power units and hydraulic parts. It has formed a complete series of hydraulic system production sequences for sanitation machinery, construction machinery, mining machinery, agricultural machinery and other industries.

We are also one of the most recognized suppliers of the large OEM equipment manufacturers in the domestic hydraulic industry. With over 15 years of industry experience, our dedicated teams focus on R&D, manufacture, and sales, continually improving product structures and function, to meet the diversified needs of customers.



Advantage Products Catalog

01 | Dump Trailers Hydraulic Solutions

- HTC series multistage cylinder
- Underbody telescopic cylinder
- PH series hydraulic scissor hoist kits

02 | Sanitation Machinery Cylinder

- Refuse Trucks Cylinder

03 | Construction Machinery Cylinder

- Parker series hydraulic cylinder
- Hyva series hydraulic cylinder
- Caterpillar bulldozer series cylinder
- Container hydraulic lifting system

04 | Custom Hydraulic System

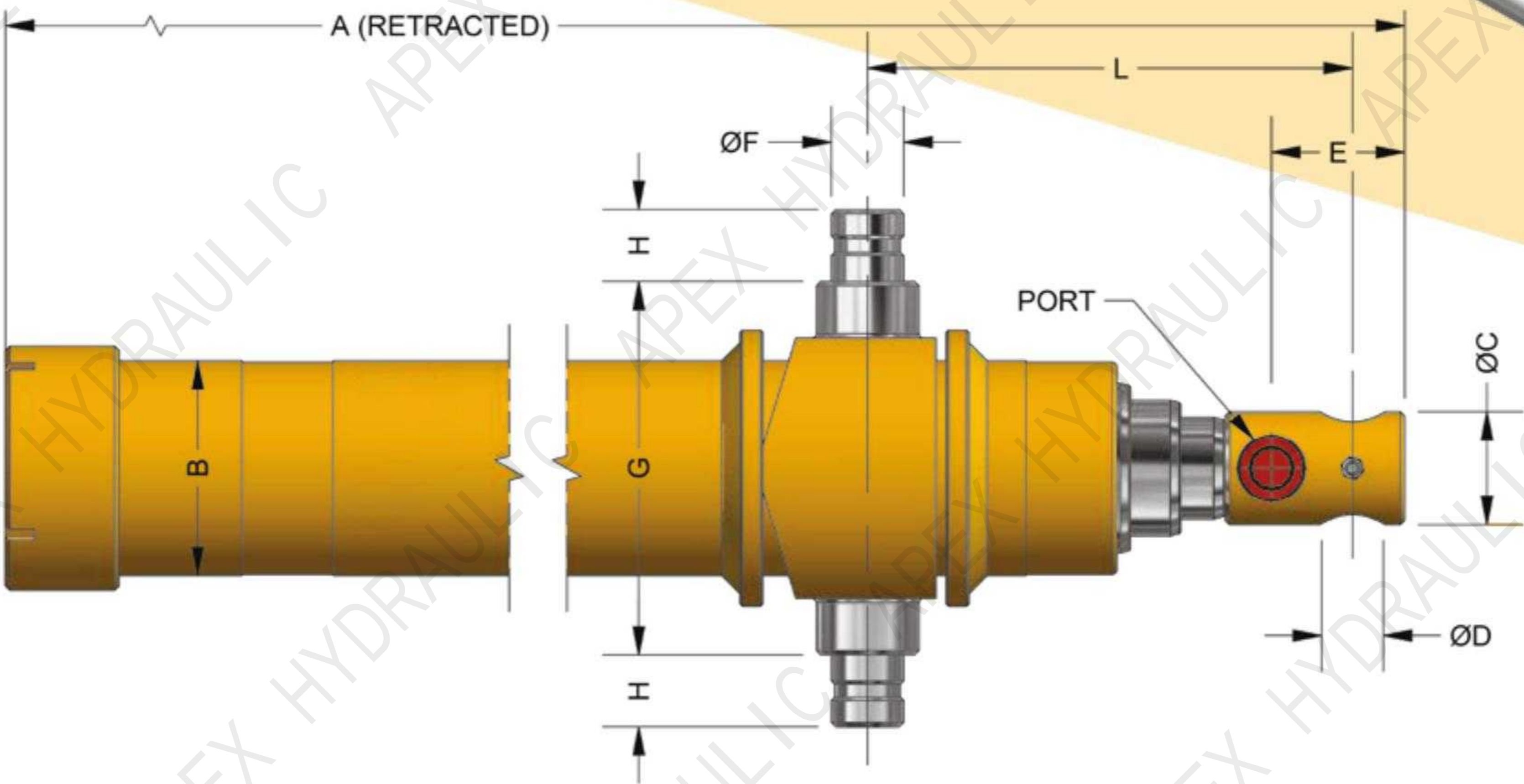
- Custom hydraulic cylinder
- Custom power units

Dump Trailers Hydraulic Solutions

--HTC Series Multistage Cylinder

TELESCOPIC CYLINDER FOR 7 TONS AND 12 TONS INVERSE

*Actual cylinder color is BLACK



7 TONS INVERSE

PART No.	STROKE	A	B	C	D	E	F	G	H	L	PORT	WEIGHT [Lbs]	VOLUME [Gal.]
HTC-07833-ORB	78"	35.5"	3.75"	2"	1.063"	3.0"	1.25"	6.5"	1.25"	7"	SAE #8 (3/4-16UNF)	68	1.6
HTC-09033-ORB	90"	39.5"	3.75"	2"	1.063"	3.0"	1.25"	6.5"	1.25"	7"		75	1.8
HTC-10833-ORB	108"	45"	3.75"	2"	1.063"	3.0"	1.25"	6.5"	1.25"	7"		101	2.2

12 TONS INVERSE

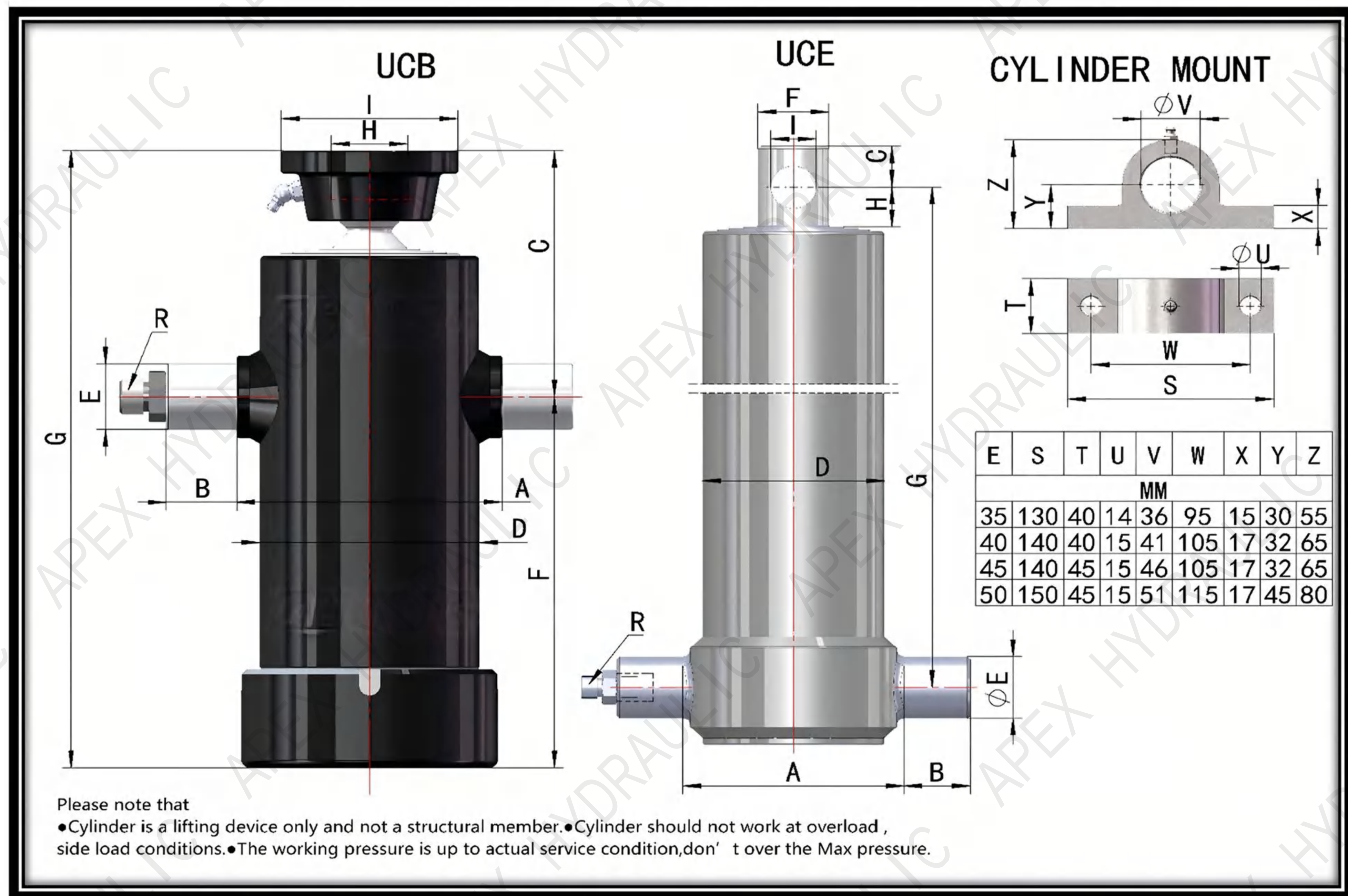
HTC-07843-ORB	78"	34.75"	4.4"	2"	1.063"	3.0"	1.5"	7.5"	1.5"	7"	SAE #8 (3/4-16UNF)	106	2.5
HTC-09043-ORB	90"	38.75"	4.4"	2"	1.063"	3.0"	1.5"	7.5"	1.5"	7"		107	2.8
HTC-10843-ORB	108"	44.75"	4.4"	2"	1.063"	3.0"	1.5"	7.5"	1.5"	7"		132	3.4
HTC-12043-ORB	120"	48.75"	4.4"	2"	1.063"	3.0"	1.5"	7.5"	1.5"	7"		143	3.8
HTC-14443-ORB	144"	56.78"	4.4"	2"	1.063"	2.25"	1.5"	7.5"	1.5"	7"		166	4.6

* All pictures may differ from the final products. Product specifications are subject to changes without notice.

All numbers given are nominal values and should be used for reference only.

Dump Trailers Hydraulic Solutions

--Underbody Telescopic Cylinder



Model	Stroke	Stages	CAP (T)	DIMENSIONS of cylinders in mm.									
				A	B	C	D	E	F	G	H	I	R
UCB 75-3-630	630	3	3	115	40	140	95	35	234	374	43	100	1/2"
UCB 90-4-840	840	4	4	135	40	140	112	35	235	375	43	100	1/2"
UCB 105-4-830	830	4	9	150	40	157	124	40	228	385	55	115	1/2"
UCB 105-4-1310	1310	4	9	150	40	157	124	40	351	508	55	115	1/2"
UCB 105-4-1510	1510	4	9	150	40	157	124	40	401	558	55	115	1/2"
UCB 105-4-1710	1710	4	9	150	40	157	124	40	451	608	55	115	1/2"
UCB 105-4-1990	1990	4	9	150	40	157	124	40	521	678	55	115	1/2"
UCB 105-5-1040	1040	5	8	150	40	150	124	40	228	378	43	100	1/2"
UCB 105-5-1250	1250	5	8	150	40	150	124	40	267	417	43	100	1/2"
UCB 105-5-1500	1500	5	8	150	40	150	124	40	318	468	43	100	1/2"
UCB 125-5-1020	1020	5	11	175	45	165	152	45	222	387	55	115	1/2"
UCB 125-5-1230	1245	5	11	175	45	165	152	45	264	429	55	115	1/2"
UCB 125-5-1480	1480	5	11	175	45	165	152	45	315	480	55	115	1/2"
UCB 125-5-1630	1630	5	11	175	45	165	152	45	344	509	55	115	1/2"
UCB 125-5-1880	1880	5	11	175	45	165	152	45	395	560	55	115	1/2"
UCB 125-5-2130	2130	5	11	175	45	165	152	45	445	610	55	115	1/2"
UCB 125-5-2480	2480	5	11	175	45	165	152	45	515	680	55	115	1/2"
UCB 125-6-1480	1480	6	10	175	45	155	152	45	265	420	43	100	1/2"
UCB 125-6-1780	1780	6	10	175	45	155	152	45	315	470	43	100	1/2"
UCB 125-6-1960	1960	6	10	175	45	155	152	45	345	500	43	100	1/2"
UCB 125-6-2980	2980	6	10	175	45	155	152	45	515	670	43	100	1/2"
UCB 145-5-1585	1580	5	15	200	50	200	170	45	316	516	55	115	3/4"
UCB 145-5-2085	2080	5	15	200	50	200	170	45	416	616	55	115	3/4"
UCB 145-6-1920	1920	6	13	200	50	210	170	45	307	517	55	115	3/4"
UCB 145-6-2940	2940	6	13	200	50	210	170	45	477	687	55	115	3/4"
UCB 165-5-1500	1500	5	20	230	50	240	190	45	279	519	55	115	3/4"
UCB 165-5-1750	1750	5	20	230	50	240	190	45	329	569	55	115	3/4"
UCB 165-5-2000	2000	5	20	230	50	240	190	45	379	619	55	115	3/4"
UCB 165-5-2350	2350	5	20	230	50	240	190	45	449	689	55	115	3/4"
UCB 165-6-2130	2130	6	18	230	50	240	190	45	330	570	55	115	3/4"
UCB 165-6-2850	2850	6	18	230	50	240	190	45	450	690	55	115	3/4"
UCE 105-4-1310	1310	4	9.8	150	45	30	124	45	57	450	32	31	1/2"
UCE 105-4-1510	1510	4	9.8	150	45	30	124	45	57	500	32	31	1/2"
UCE 105-4-1710	1710	4	9.8	150	45	30	124	45	57	550	32	31	1/2"
UCE 105-4-1990	1990	4	9.8	150	45	30	124	45	57	620	32	31	1/2"

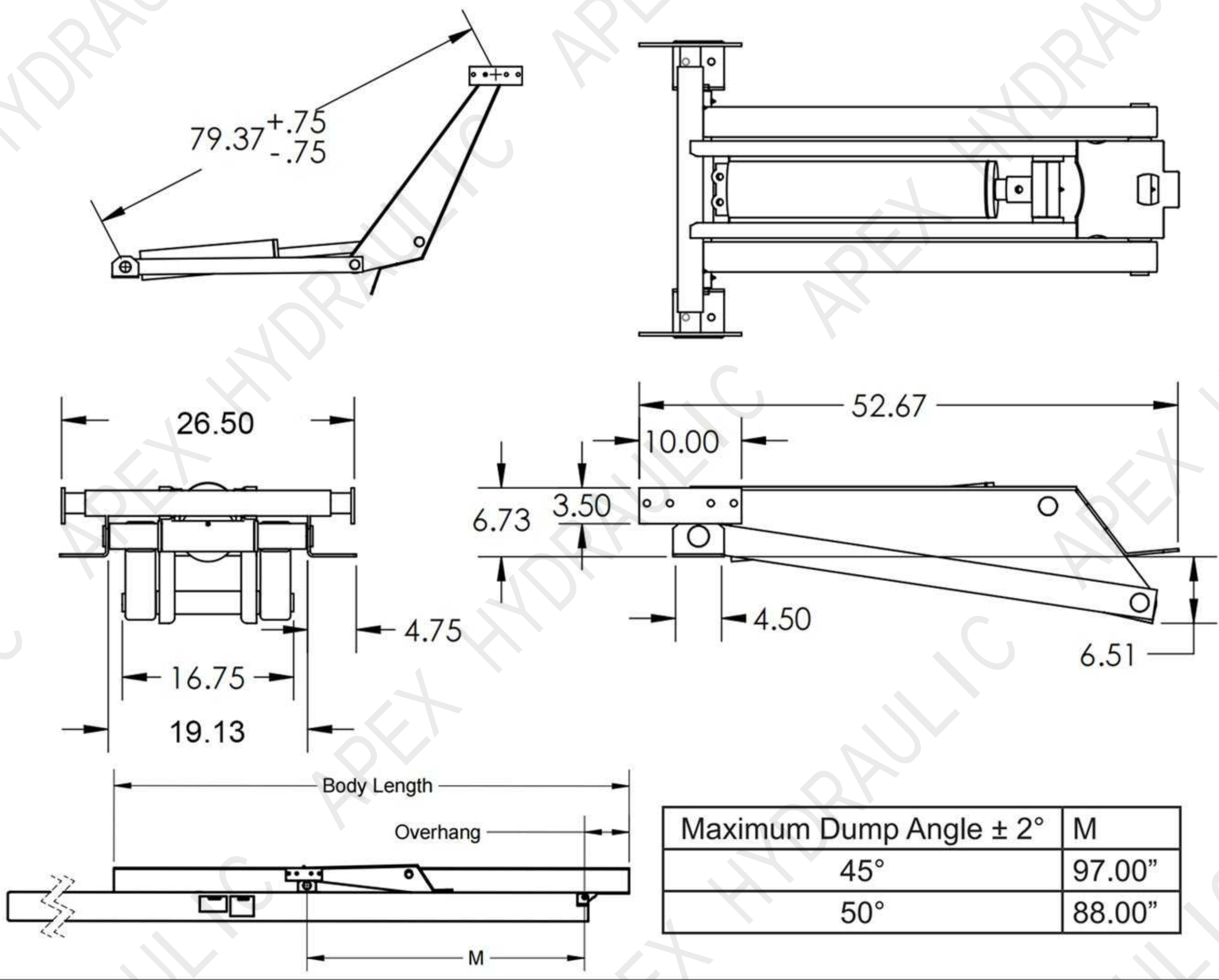
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Dump Trailers Hydraulic Solutions

--PH Series Hydraulic Scissor Hoist Kits

Parameter(Reference PH520)



PH310 PH416 PH516 PH520 PH616
PH620 PH621 PH625 PH630

PH520 Hoist Capacity (Tons)			
"A" Body (Feet)	"B" Overhang (Inches)	Dump Angle (Degrees)	
		45°	50°
12	12	10.3	9.3
12	18	11.4	10.4
12	24	12.9	11.7
14	12	8.6	7.8
14	18	9.3	8.5
14	24	10.3	9.3
16	12	7.3	6.7
16	18	7.9	7.2
16	24	8.6	7.8

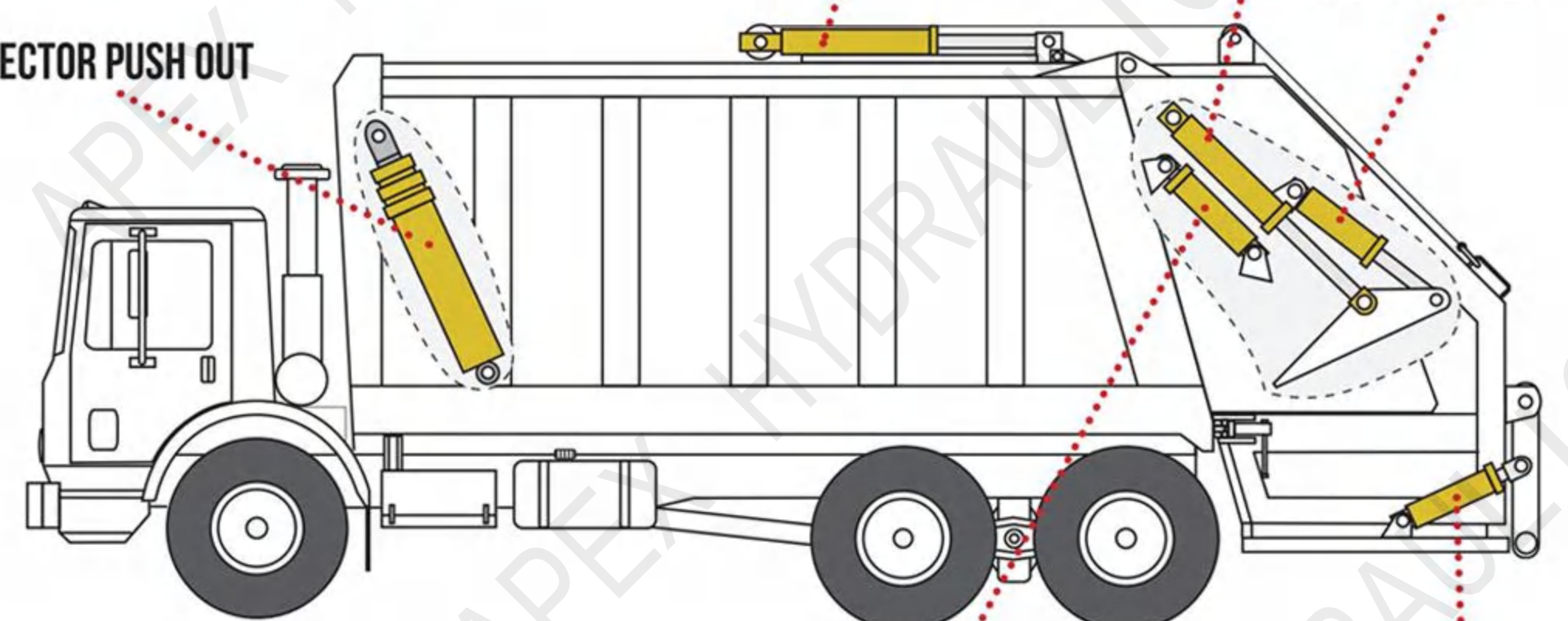
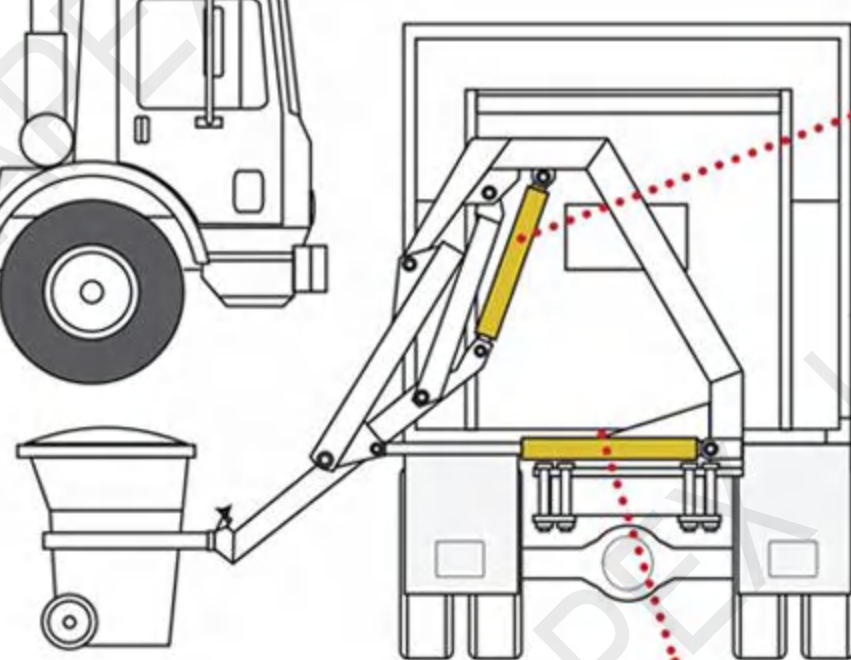
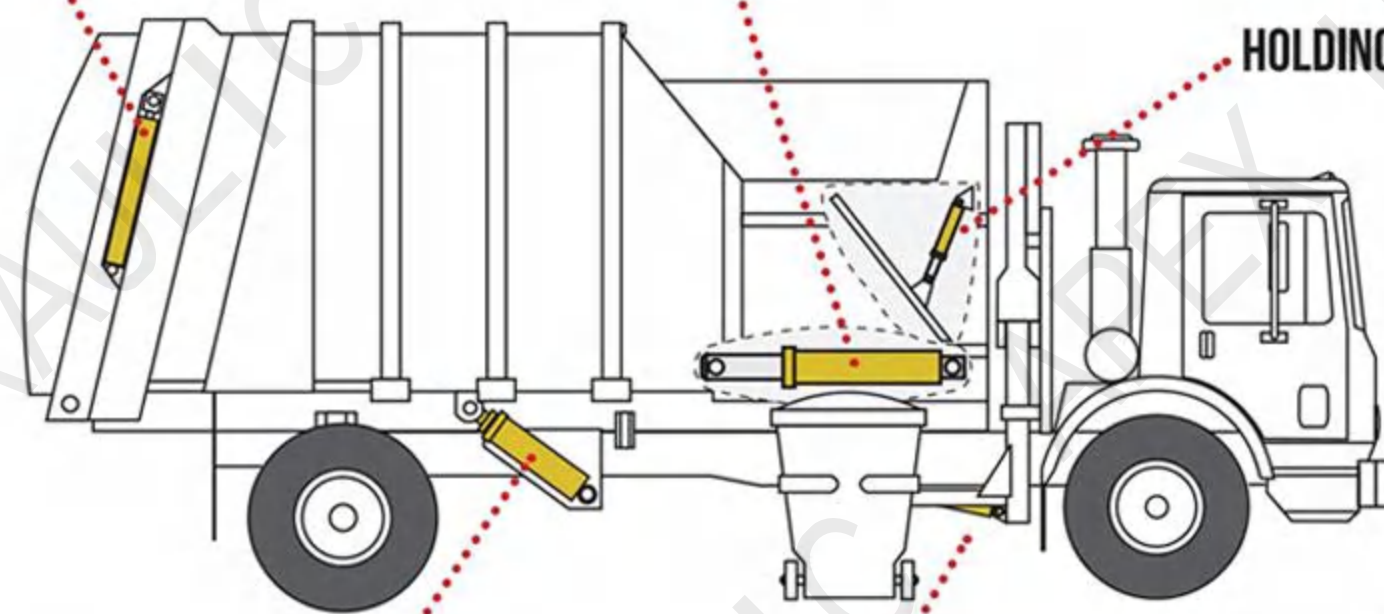
--Refuse Trucks Cylinder

SIDE LOAD - AUTOMATED SIDE LOADER



REAR LOADER

ARM REACH

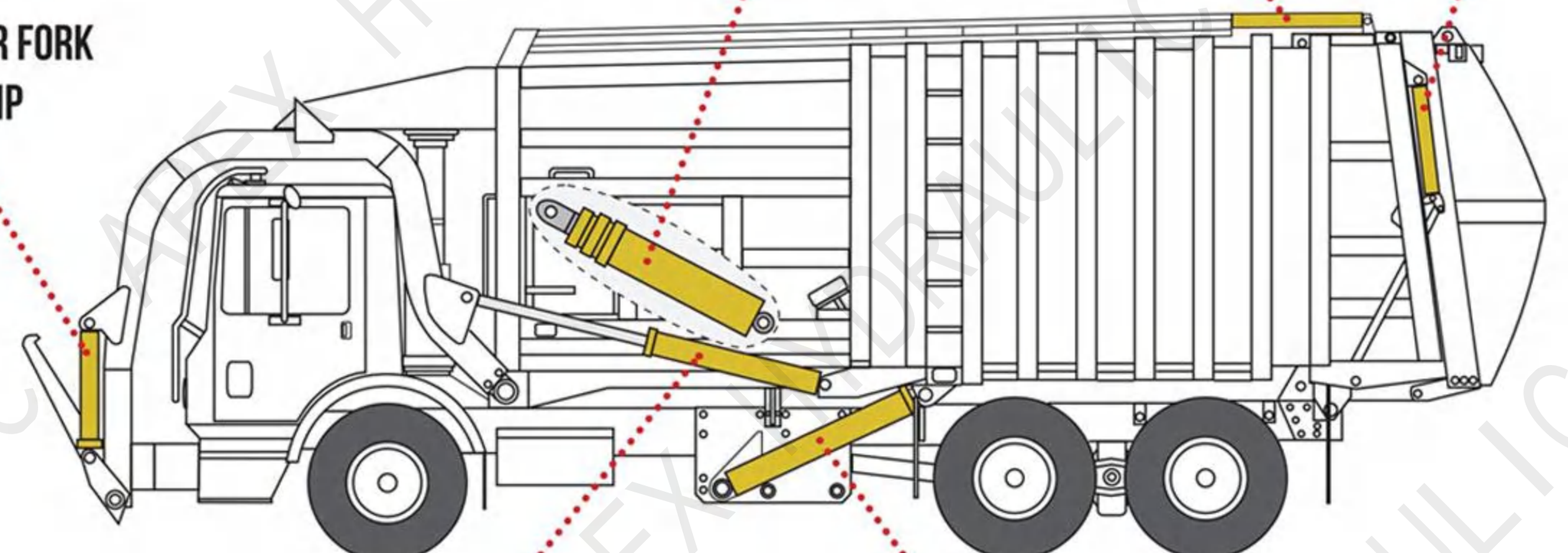


ARM OR ROLL BAR
CONTAINER / DUMPER

FRONT LOADER



BODY RAISE DUMP



Email: jason@hydraulicapex.com

Phone: +86 18253181828

Web: www.hydraulicapex.com

Address: East Office Building, 45 Beijing Road, Qianwan
Bonded Port Area, Qingdao, China (Shandong) Pilot Free
Trade Zone, 2024-0255 (A)



APEX HYDRAULIC
Apex Hydraulic Co.,Ltd

Sanitation Machinery Cylinder Types

- ADJUSTABLE FORK CYLINDER
- ARM CYLINDER
- ARM LIFT CYLINDER
- ARM REACH CYLINDER
- ARM SWIVEL CYLINDER
- BLADE CYLINDER
- BLADE SLIDE CYLINDER
- BODY RAISE CYLINDER
- BOTTOM COMPACTOR CYLINDER
- CART DUMP CYLINDER
- CARRIAGE CYLINDER
- COMPACTOR CYLINDER
- CONTAINER ARM LIFT CYLINDER
- CONTAINER CYLINDER
- CONTAINER DUMP CYLINDER
- CONTAINER FORK CYLINDER
- CONTAINER GRABBER CYLINDER
- CONTAINER TILT CYLINDER
- DUMP HOIST CYLINDER
- DUMPER CYLINDER
- DUMPING DOOR CYLINDER
- EJECTOR CYLINDER
- FORK CYLINDER
- GRABBER CYLINDER
- GRIP CYLINDER
- HOIST CYLINDER
- HOLDING PANEL CYLINDER
- HOPPER COVER CYLINDER
- INNER DOOR SWING CYLINDER
- INSIDE BLADE CYLINDER
- INSIDE PACKER CYLINDER
- LIFT CYLINDER
- LIFT ARM CYLINDER
- LIFT TIP DUMP CYLINDER
- LINK CYLINDER
- LOADING ARM CYLINDER
- OPERATING BLADE CYLINDER
- OPERATING PACKER CYLINDER
- OPERATING SWEEP CYLINDER
- OUTSIDE PACKER CYLINDER
- OUTSIDE BLADE CYLINDER
- OVERHEAD CONTAINER CYLINDER
- PACKER CYLINDER
- PACKER BLADE CYLINDER
- PANEL CYLINDER
- PARTITION DOOR SWING CYLINDER
- PARTITION POSITIONING CYLINDER
- PUSH OUT CYLINDER
- REACH CYLINDER
- REEVING CYLINDER
- ROLL BAR CYLINDER
- SELF LEVELLING CYLINDER
- SERVICE BODY LIFT CYLINDER
- SLIDE CYLINDER
- SLIDE SHIFT CYLINDER
- SWEEP CYLINDER
- TAILGATE RAISE CYLINDER
- TAILGATE LATCH CYLINDER
- THROUGH BUCKET LIFT CYLINDER
- TILT CYLINDER
- TOP COMPACTOR CYLINDER
- TOP DOOR CYLINDER
- WINCH CYLINDER

APEX manufactures hydraulic cylinders for most equipments in the sanitation industry!

Roll Off Trucks Cylinder

Tarper Systems Cylinder

**Stationary Compactors
Cylinder**

**Cable Hoist Truck
Cylinder**

**Hook Hoist Trucks
Cylinder**

Balers Cylinder

**Lugger Hoist Trucks
Cylinder**

Construction Machinery Cylinder

--Parker Series Cylinder

Product Specifications

Series SAT

General Specifications

- Heavy duty service
- Sleeve diameters – 3.25" through 7.25"
- Strokes – available in any practical stroke length
- Plunger end styles – 2 standard, specials available
- Nominal pressure – 2,500 psi¹ (170 Bar)
- Standard fluid media – filtered hydraulic oil²
- Standard temperature – -40°F to +235°F
- RoHS compliant

Material Specifications

Cylinder body	High strength carbon steel
Sleeve and Plunger	High strength carbon steel
Rod seal	Polyurethane
Umbrella Rod wiper seal	Polyurethane
Rod bearing	Glass Filled POM
Piston bearing	Glass Filled POM
End seal o-ring	Polyurethane



Standard Sizes

Series SAT

Part Number	Model	Stroke (in)	Closed (in)	Open (in)	Base Pin Dia & Mount Width (in)	Plunger Pin Dia & Mount Width (in)	Pressure Rating (PSI)
1HSAT000250001	SAT53DC084.00-ABAA-41.19	84.00	41.19	125.19	2.00 X 7.00	1.63 X 1.50	2500
1HSAT000250002	SAT53DC104.00-AAAB-47.69	104.00	47.69	151.69	2.00 X 7.00	1.75 X 2.00	2500
1HSAT000250003	SAT53DC107.00-AAAB-48.50	107.00	48.50	155.50	2.00 X 7.00	1.75 X 2.00	2500
1HSAT000250004	SAT53DC126.00-AAAB-54.81	126.00	54.81	180.81	2.00 X 7.00	1.75 X 2.00	2500
1HSAT000250005	SAT53DC72.00-ABAA-37.19	72.00	37.19	109.19	2.00 X 7.00	1.63 X 1.50	2500
1HSAT000250006	SAT53DC120.00-BCDB-52.81	120.00	52.81	172.81	2.00 X 7.75	1.75 X 1.50	2500
1HSAT000250007	SAT53DC123.00-BCDB-54.50	123.00	54.50	177.50	2.00 X 7.75	1.75 X 1.50	2500
1HSAT000250008	SAT63DC123.00-AAAB-54.94	123.00	54.94	177.94	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250009	SAT63DC140.25-AAAB-59.81	140.25	59.81	200.06	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250010	SAT63DC104.00-AAAB-47.50	104.00	47.50	151.50	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250011	SAT63DC107.00-AAAB-48.50	107.00	48.50	155.50	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250012	SAT63DC120.00-AAAB-52.81	120.00	52.81	172.81	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250013	SAT63DC126.00-AAAB-54.81	126.00	54.81	180.81	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250014	SAT63DC126.00-CCDB-55.50	126.00	55.50	181.50	2.38 X 8.00	2.13 X 1.50	2500
1HSAT000250015	SAT63DC150.00-CCDB-66.00	150.00	66.00	216.00	2.38 X 8.00	2.13 X 1.50	2500
1HSAT000250016	SAT63DC162.00-CCDB-67.50	162.00	67.50	229.50	2.38 X 8.00	2.13 X 1.50	2500
1HSAT000250017	SAT63DC111.00-AAAB-49.94	111.00	49.94	160.94	2.00 X 7.00	2.00 X 2.00	2500
1HSAT000250018	SAT63DC138.00-CCDB-59.50	138.00	59.50	197.50	2.38 X 8.00	2.13 X 1.50	2500
1HSAT000250019	SAT64DB135.00-DAAE-47.19	135.00	47.19	182.19	1.75 X 8.00	1.50 X 2.69	2500
1HSAT000250020	SAT64DB156.00-DAAE-53.19	156.00	53.19	209.19	1.75 X 8.00	1.50 X 2.69	2500
1HSAT000250021	SAT64DC156.00-EAAB-53.62	156.00	53.62	209.62	2.00 X 7.25	2.00 X 1.75	2500
1HSAT000250022	SAT73DC124.62-AAAB-54.81	124.62	54.81	179.43	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250023	SAT73DC140.18-AAAB-60.00	140.18	60.00	200.18	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250024	SAT74DC135.00-AAAB-48.44	135.00	48.44	183.44	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250025	SAT74DC161.75-AAAB-55.31	161.75	55.31	217.06	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250026	SAT74DC180.00-AAAB-61.12	180.00	61.12	241.12	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250027	SAT74DC140.00-AAAB-49.75	140.00	49.75	189.75	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250028	SAT74DC167.00-AAAB-56.25	167.00	56.25	223.25	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250029	SAT74DC156.00-AAAB-53.75	156.00	53.75	209.75	2.00 X 8.25	2.00 X 2.00	2500
1HSAT000250030	SAT84DC180.00-AAAF-59.75	180.00	59.75	239.75	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250031	SAT84DC188.00-AAAF-61.75	188.00	61.75	249.75	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250032	SAT84DC161.00-AAAF-55.75	161.00	55.75	216.75	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250033	SAT85DC220.00-AAAF-60.00	220.00	60.00	280.00	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250034	SAT85DC189.00-AAAF-54.62	189.00	54.62	243.62	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250035	SAT85DC249.00-AAAF-68.62	249.00	68.62	317.62	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250036	SAT85DC265.00-AAAF-71.00	265.00	71.00	336.00	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250037	SAT85DC234.00-AAAF-64.62	234.00	64.62	298.62	2.00 X 9.50	2.00 X 2.00	2500
1HSAT000250040	SAT63DC129.56-AACB-56.00	129.56	56.00	185.56	2.00 X 7.00	2.00 X 2.00	2500

1. Custom Cylinders available upon request. 2. Base and Plunger Pin Diameters are for nominal size of recommended pins.

Construction Machinery Cylinder

--Hyva Telescopic Cylinders

Code system tipping cylinders

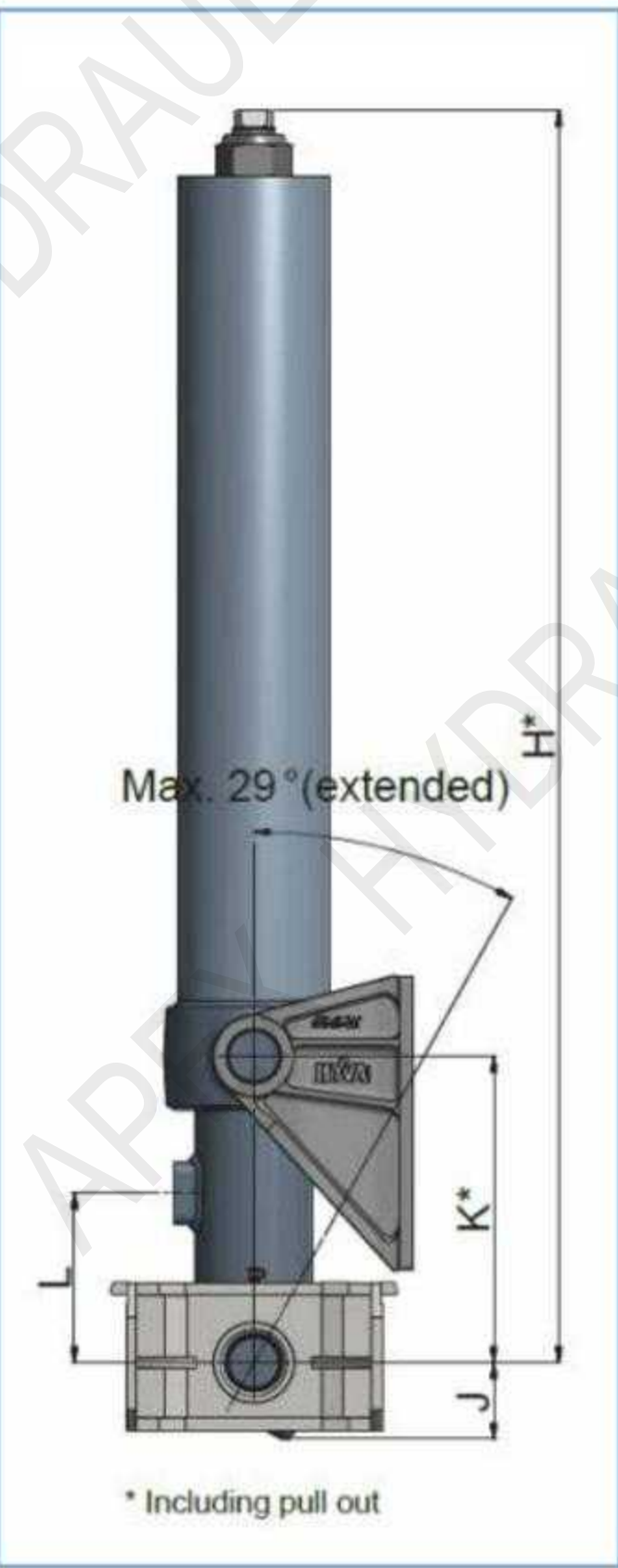
FC A191 - 5 - 07130 - 000A - K0343 - XX

FC	A	191	5	7130	000A	K0343	XX	
								Cylinder type description
	A							Alpha cylinder range
		191						Effective diameter first stage
			5					Number of extensions
				7130				Total stroke in mm (pull-out incorporated)
					0			Code E3 concerning fitting to body
						0		Code E2 concerning fitting to hydraulic system
							0	Code E1 concerning fitting to base
							A	Working pressure
						K0343		Closed length
							XX	Other options

Cylinder type description

- FC - front-end cylinder with outer cover
- FCT - front-end cylinder with outer cover and bottom tank
- FE - front-end cylinder with piston eye
- FEE - front-end cylinder with piston eye and bottom eye and pin
- FSE - front-end cylinder with piston eye and bottom eye
- EF - front-end cylinder with outer cover and bottom eye

Front-end cylinder with outer cover



- For all cylinders a different stroke can be requested.
- All cylinders can be ordered in Hard Chromed (HC) version.
- Below K-Dimensions are available as standard.
 - K= 343mm
 - K= 486mm
 - K= 550mm
 - K= 900mm
 - K= 1050mm
 - K= 1300mm
- All other K-dimensions are on request.
- Below L-dimensions are available as standard.
 - L= 190mm
 - L= 290mm
 - L= 700mm
- All other L-Dimensions are on request.
- All cylinders Incl. 20 mm pull out with tolerances of -5/+30mm.

Front-end cylinder with eye

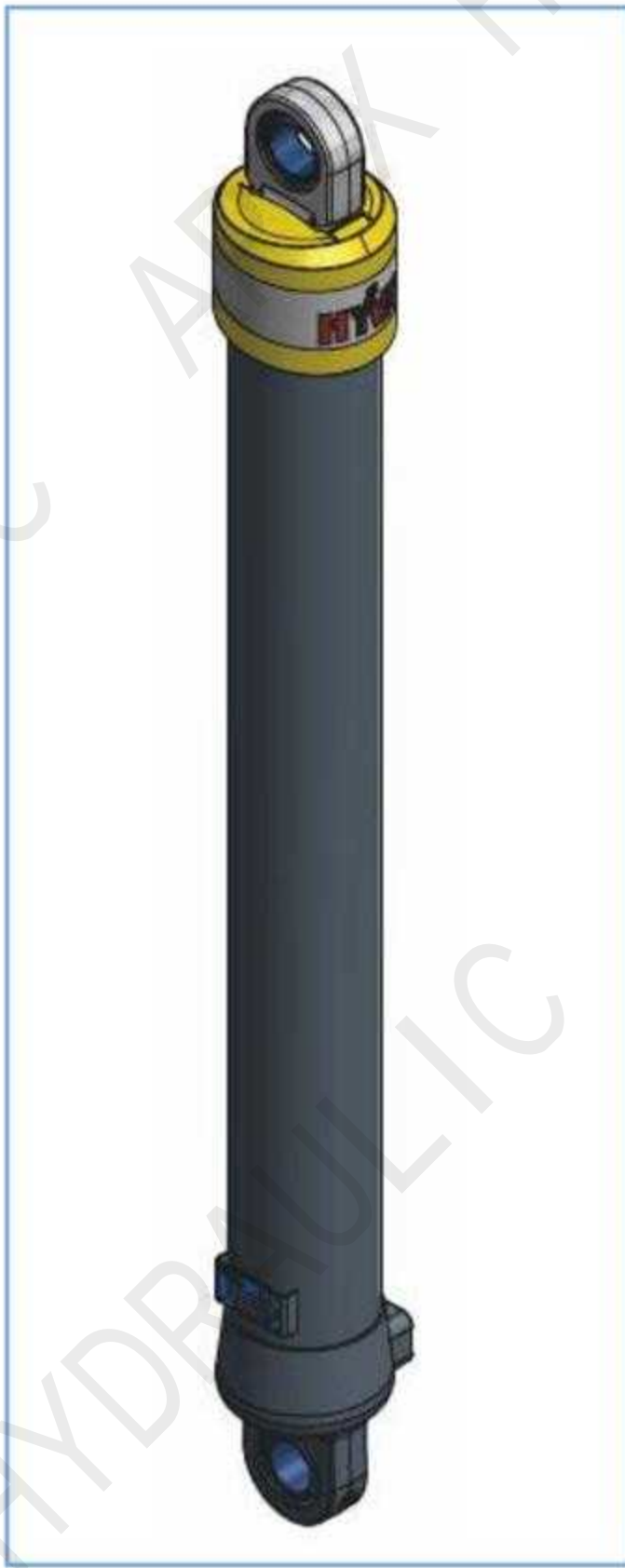


- For all cylinders a different stroke can be requested.
- All cylinders can be ordered in Hard Chromed (HC) version.
- Below L-dimensions are available as standard.
 - L= 190mm
 - L= 290mm
 - L= 700mm
- All other L-Dimensions are on request.
- All cylinders Incl. 20 mm pull out with tolerances of -5/+30mm.

Front-end cylinder with piston eye & bottom eye and pin Front-end cylinder with piston eye & bottom eye



- For all cylinders a different stroke can be requested.
- All cylinders can be ordered in Hard Chromed (HC) version.
- Below L-dimensions are available as standard.
 - L= 170mm
 - L= 330mm
 - L= 385mm
 - L= 390mm
- All other L-Dimensions are on request.
- All cylinders Incl. 20 mm pull out with tolerances of -5/+30mm.



- For all cylinders a different stroke can be requested.
- All cylinders can be ordered in Hard Chromed (HC) version.
- All cylinders Incl. 20 mm pull out with tolerances -5/+30mm.

Construction Machinery Cylinder

--Caterpillar Bulldozer Series Cylinder



Model	Product Name	Cylinder Part Number	Apex Part Number
816D Standard	STD Lift Cylinder	5823719	816-60000
	Side Tilt Cylinder	5397301	816-30000
	Ripper Cylinder	5397310	816-40000A
816D Wetland	LGP Lift Cylinder	5823713	816-70000
	Side Tilt Cylinder	5397301	816-30000
	Ripper Cylinder	5397310	816-40000A
818D	Lift Cylinder	6301315	818-10000
	Side Tilt Cylinder	5397301	816-30000
	Ripper Cylinder	5397310	816-40000A
822D Standard	Left Blade Cylinder	6136838	822-10000B
	Right Blade Cylinder	6136837	822-20000B
	Side Tilt Cylinder	5559031	822-30000A
	Left Ripper Cylinder	5242995	822-40000A
	Right Ripper Cylinder	5242997	822-50000A
822D Wetland	Blade Cylinder	6136840	822-60000A
	Blade Cylinder	6136839	822-70000A
	Side Tilt Cylinder	5585117	822-30000L
	Left Ripper Cylinder	5384263	822-80000
	Right Ripper Cylinder	5384262	822-90000

Construction Machinery Cylinder

--Container Hydraulic Lifting System

Product Parameter:

Parameter Model	Lifting weight per leg (T)	Lifting height (mm)	Lifting speed (mm/s)	motor power (kw)	voltage (V)	control voltage (V)	Dimensions Length, width and height (mm)	Weight per leg (kg)
battery model	8.0	1700	21	2	24	24	1140*1120*2575	800
Plug-in model	8.0	1700	21	2.2	380	24	1140*1120*2575	760



our advantages:

1. The system is stable, each leg can carry 8 tons, a total load of 32 tons.
2. The main leg can control the other three auxiliary legs, and the three auxiliary legs also can be independently operated to complete the lifting and adjustment.
3. In addition to the lifting function, the container lifting system can also be adjusted left and right, and this command is completed by the second hydraulic system.
4. The four legs can realize synchronous lifting, left and right adjustment, and can automatically level.
5. The four legs coordinate with each other by electrical signals and sensors.
6. When the system is working, the alarm will sound for increased safety, and they have a one-click emergency stop button.
7. Automatic touch screen operation, convenient and intelligent.
8. A roller is installed at the bottom, and a person can complete the movement of the legs.

Custom Hydraulic System

--Custom Hydraulic Cylinders

We are an approved supplier to many large OEM equipment manufacturers in the mobile industry, we offer high quality products at very affordable pricing. Our hydraulic cylinders are widely used in sanitation machinery, construction machinery, agricultural machinery, mining machinery and other industries, we can customize various types of hydraulic cylinders. We take pride in our flexible delivery programs and offer a competitive warranty, be assured, we stand by our product.



Custom Hydraulic System

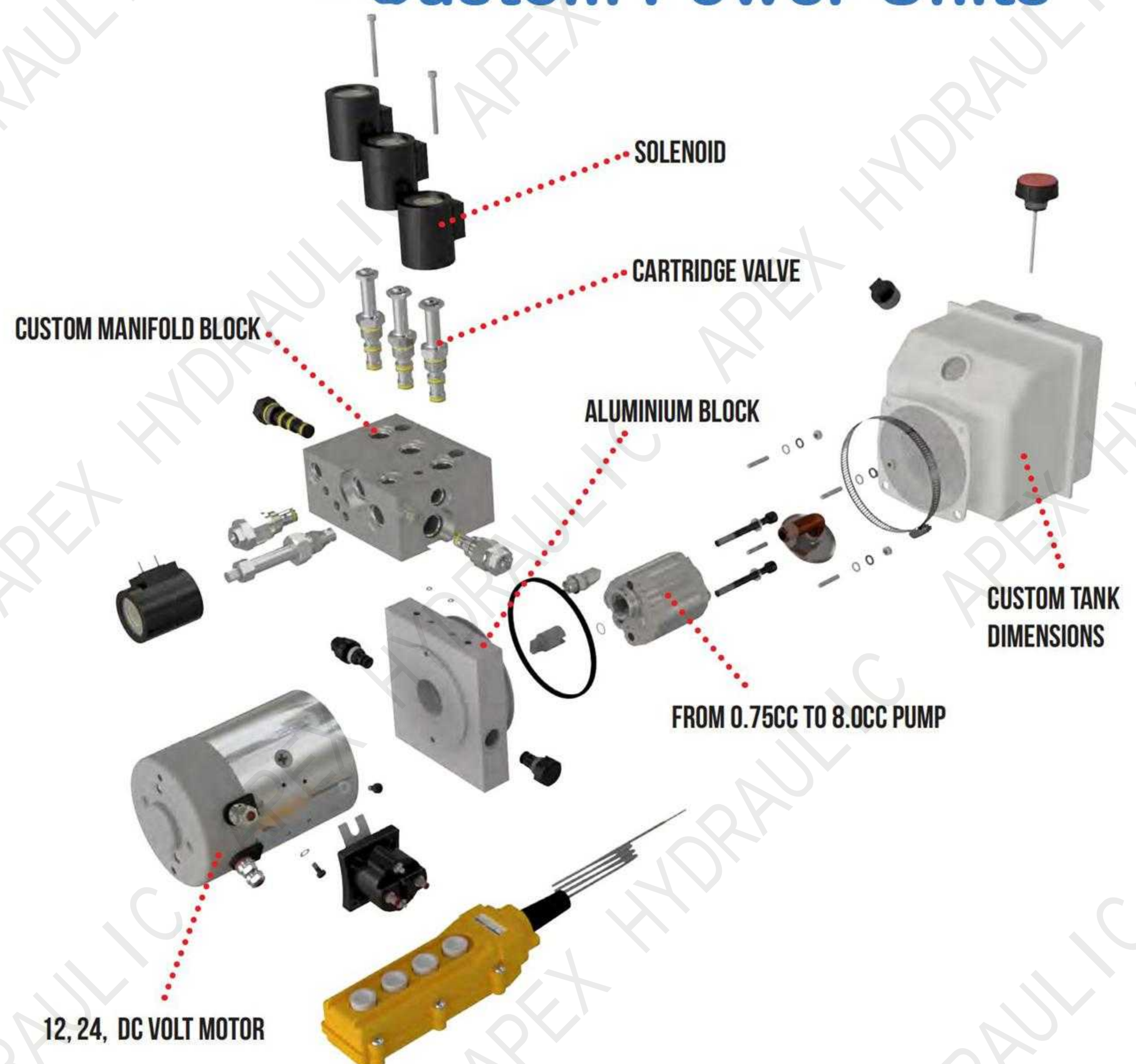
--Custom Power Units



SNOW PLOW CUSTOM POWER UNIT

POWER UNIT BENEFITS:

- Highest Quality Components
- Customized to the Application
- Competitive Warranty
- Reliable Performance
- Quick Turnaround
- Technical Support
- Integrated Solutions
- Performs in Hot & Cold Climates



Here you can customize the power unit with any parameters!



AERIAL LADDER CUSTOM POWER UNIT

FEATURES:

- Single or Double Acting Configuration and More...
- 3 Ranges of DC Motors: Standard, Heavy Duty & Long Duty
- Power Up, Down or Both
- Multiple Relief Valves Available
- 12, 24 DC Voltage
- 115, 230 & 575 AC Voltage
- Pump Flow 0.75cc to 8.0cc
- Reservoir Tanks in Metal or Plastic, Round or Square
- Shrink Tube Covered Wires
- Manual Control, 2 or 4 Buttons
- Wireless Remote - Long Range
- 20' Manual Remote Cable with 10' Optional Extension
- Lower Amperage Draw
- Isolated Ground
- Low Noise
- Pressure Tested at 3000 PSI
- Minimal Rebound Solenoid
- Pump Independantly Tested for 300, 000 Cycles
- Water Resistant DIN Connector



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115, 230 2 & 3 HP,
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Email: jason@hydraulicapex.com

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Adress: 45 Beijing Road, Qingdao, China (Shandong) Pilot Free Trade Zone

