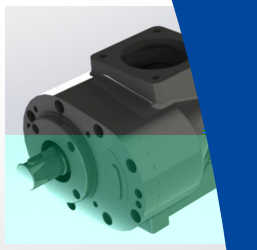
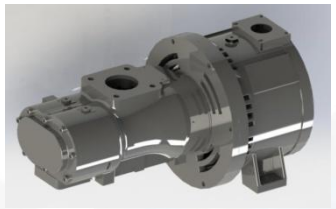
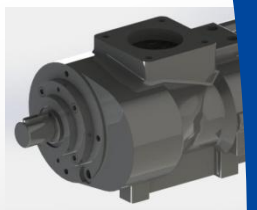


AA $ (n 8)





AB $ (n 8)

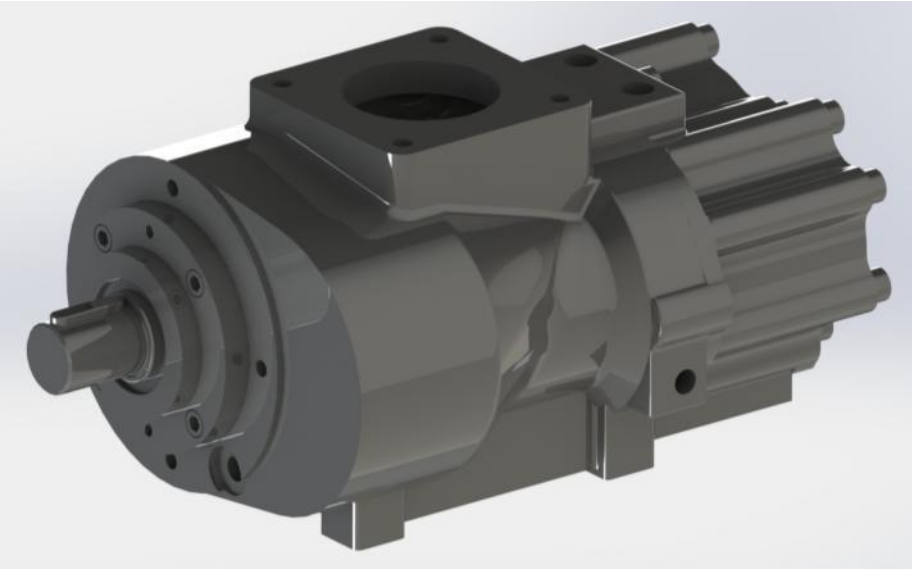
AC $ (n 8)

AB+ ()

AB+

AB AA

AB $ x æ (n 8)



€ Ð 8 Ÿ u 6.0~13.0 bar.g

¹h, ø È ã

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— ù $ — ‹

4ì × d (**(8 bar.g)**

(kW)		(rpm)	(m^3/min)	(kW)	(kW/m^3/min)	S.F.
7.5	AB-077 ( )	3420	1	7.3	7.4	0.97
11	AB-077 ( )	5200	1.5	11	7.2	1
15	AB-130 ( )	3420	2	14.6	7.2	0.97
18.5	AB-210	2950	2.9	19.4	6.7	1.05
22	AB-240	2950	3.5	22.7	6.4	1.03
30	AB-350RS	2950	4.7	33.1	7.1	1.1
37	AB-420	2950	6.2	38.2	6.1	1.03
45	AB-480R	2950	7.1	47.5	6.7	1.05
55	AB-600R	2950	9.1	57.6	6.3	1.05
75	AB-780R	2950	11.9	73.3	6.1	0.98
75	AB-830	2950	12.9	80.6	6.2	1.07
90	AB-1030R	2950	14.8	95	6.4	1.08
110	AB-1200R	2950	19.4	115.5	5.9	1.05
132	AB-1320	2950	21.4	139.5	6.5	1.06
132	AB-1450R	2950	21.8	135.8	6.2	1.03
160	AB-1560	2950	23.9	151.6	6.3	0.95
160	AB-1560R	2950	24	151.6	6.3	0.95
185	AB-1900R	2950	29.8	186.6	6.2	1.01
250	AB-2600	2950	40.7	260.6	6.4	1.04
315	AB-3300	2950	50	323.4	6.4	1.03

AD s É “ x æ (n 8)

€ Đ 8 Ÿ u 6.0~13.0 bar.g

¤ è © Ï © ^o• • 5 Ñ Á … Ñ q • C è Î

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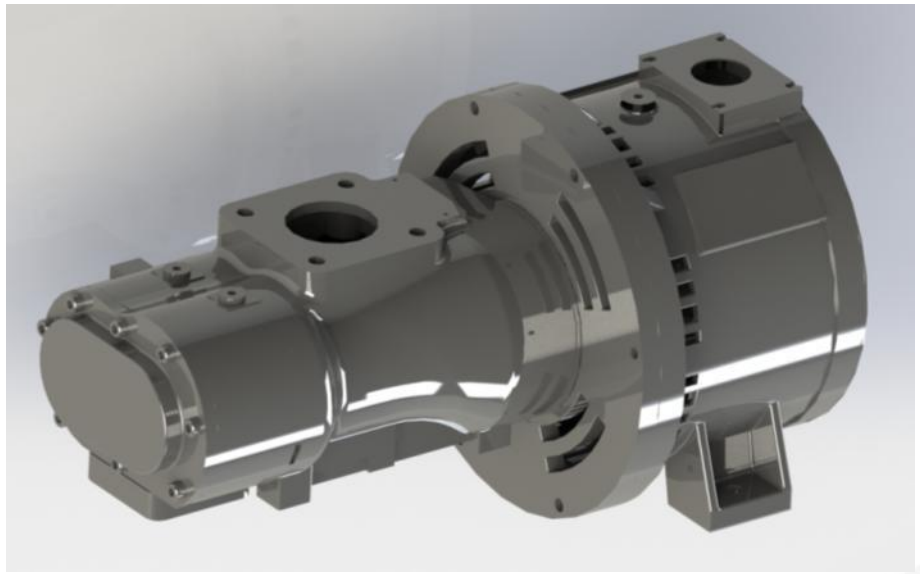
… Ñ Á x • Žo• × 5 Ñ Á x F ’ è

4ì × d (**(8 bar.g)**

› ´ (kW)	² ¹	² | Ã û (rpm)	• (m^3/min)	Ç ´ (kW)	" ´ (kW/m^3/min)	ä — q “
7.5	AD-077	3600	1.03	7.3	7.09	k / K M
11	AD-077	5200	1.59	11.0	6.92	k / K M
11	AD-130	3000	1.92	12.7	6.61	k / K M
15	AD-130	3600	2.34	15.6	6.67	k / K M
18.5	AD-210	3000	2.9	19.4	6.7	k / K M
22	AD-210	3500	3.45	23.4	6.78	k / K M
30	AD-420	2400	5.00	30.8	6.16	k / K M
37	AD-420	3000	6.28	38.9	6.19	+ / K M

AB/AC-PM ， %• | ² x æ (n 8)



€ Ð 8 Ÿ u 6.0~10.0/13.0 bar.g

_ F K M Ñ k ä |o• -
Ñ Ñ } c ø — ‹ k × 5 n C â

› ´ (kW)	² ¹	² | Ã û (rpm)		

8 @ 8 ²

AA-H $ x æ (8)

€ Đ 8 Ÿ u 17.0~35.0 bar.g

4ì × d (

	(rpm)	(bar.g)	(m^3/min)	(kW)	(bar.g)
AA-040H (	2950	6.4	0.8	17~33	30~40
AA-140H (	2950	6.4	1.7	51~65	30~40
AA-1200RH	2950	0	17.6	158.8	17
AA-1900RH	2950	0	28.2	252	17

• 20CrMrTi (` P V) 8 < ô ÿ Õ ‰ k 5:6
ø ô ÿ º ¿ k † ¾ ä o• | ¾ ñ

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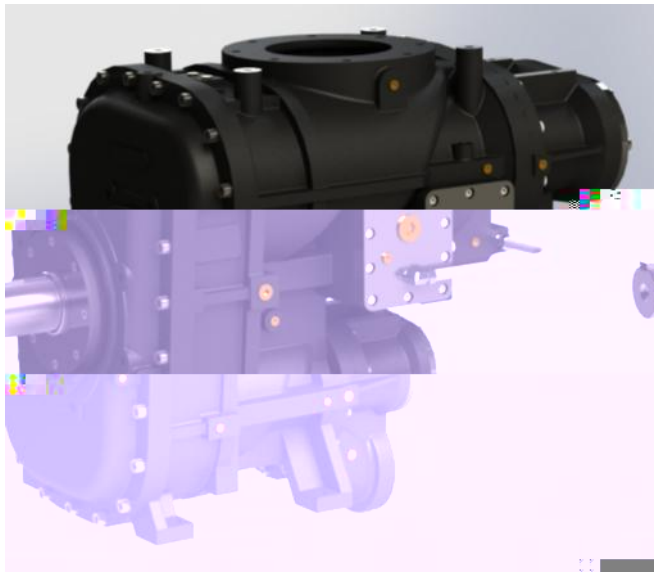
AA-BX D x æ (8)

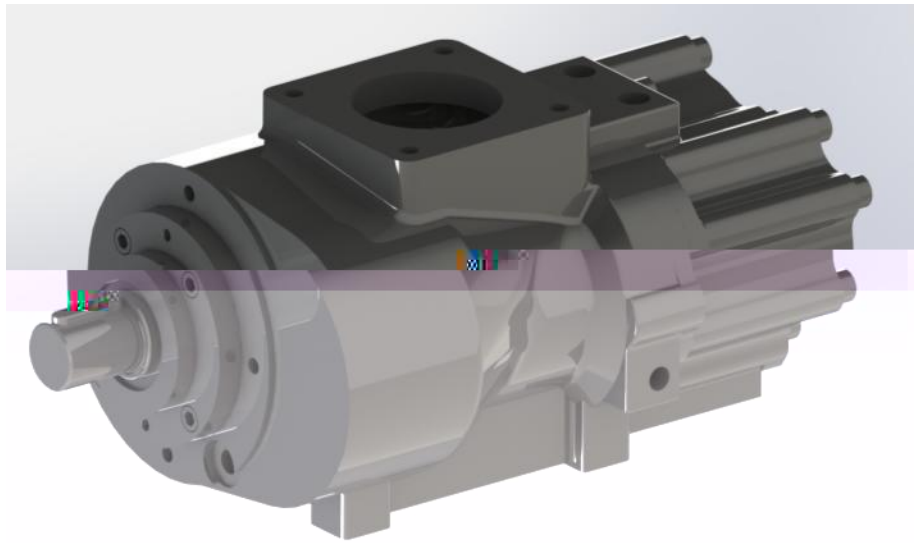


€ Đ 8 Ÿ u 17.0~35.0 bar.g

2 1	² | Ã û (rpm)	• (m^3/min)	Ç ´ (kW)	-) 8 (bar.g)
AA-600BX	1490			

y 8 @ 8 ² |

AB-L $ x æ (y 8)



€ Đ 8 Ÿ u 3.0~5.5 bar.g

4ì × d (**(5 bar.g)**

› ´ (kW)	2 1	2 | Ã û (rpm)	• (m^3/min)	Ç ´ (kW)	" ´ (kW/m^3/min)
15	AB-240L	2950	3.63	15.7	4.33
22	AB-350RL	2950	5.58	25.9	4.64
22	AB-420L	2950	6.33	28.9	4.57
30	AB-480RL	2950	7.72	34.4	4.46
37	AB-600RL	2950	9.26	47.2	5.10
45	AB-780RL	2950	12	55.5	4.63
55	AB-830L	2950	12.8	59.6	4.66

AB-L-BX D x æ (y 8)

€ Đ 8 Ÿ u 3.0~5.5 bar.g

5:6 ø ô ÿ º ¿ k F + ô ÿ k | ¾ ñ
w ' ø È ã k Ý q U Ñ } … . x
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Á x • Ž

4ì × d (**(5 bar.g)**

› ´ (kW)	² ¹	² | Ã û (rpm)	• (m^3/min)	Ç ´ (kW)	" ´ (kW/m^3/min)
45	AB-1030 B1L	1490	11.5	49.1	4.27
55	AB-1030 B2L	1490	15.9	69.7	4.38
75	AB-1030 B3L	1490	18.7	83.5	4.46
90	AB-1560 B2L	1490	21.6	99.1	4.59
110	AB-1560 B3L	1490	24.3	114.1	4.72
	AB-3300 B1L	1490	27.9	123.4	4.42
132	AB-3300 B2L	1490	32.3	142.9	4.43
150	AB-3300 B3L	1490	36.0	160.2	4.45
160	AB-3300 B4L	1490	40.7	183.2	4.50
	AB-5600 B1L	1490	41	172.6	4.21
185	AB-5600 B2L	1490	45.3	196.1	4.34
200	AB-5600 B3L	1490	50.1	222.6	4.44
220	AB-5600 B4L	1490	54.4	243.1	4.47
250	AB-5600 B5L	1490	61.8	279.1	4.52

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