

Model	p	~	U V	P kW	I A	F N	Q m³/h	n rpm	L _{PA} dB(A)	m kg
ARMO-JP 315-UDA (F300/2h)	2/4	3	400	0.8/0.2	1.91/0.6	25/6.3	4600/2300	2810/1390	66/49	91.00
ARMO-JP 315-UDA (F400/2h)	2/4	3	400	0.8/0.2	1.91/0.6	25/6.3	4600/2300	2810/1390	66/49	91.00
ARMO-JP 315-RDA (F300/2h)	2/4	3	400	0.8/0.2	1.91/0.6	24/6	4500/2250	2810/1390	62/45	93.00
ARMO-JP 315-RDA(F400/2h)	2/4	3	400	0.8/0.2	1.91/0.6	24/6	4500/2250	2810/1390	62/45	93.00
ARMO-JP 355-UDA (F300/2h)	2/4	3	400	1.1/0.25	2.2/0.55	45/11.3	6900/3450	2900/1435	70/52	98.00
ARMO-JP 355-UDA (F400/2h)	2/4	3	400	1.1/0.25	2.2/0.55	45/11.3	6900/3450	2900/1435	70/52	98.00
ARMO-JP 355-RDA (F300/2h)	2/4	3	400	1.1/0.25	2.2/0.55	41/10	6540/3270	2900/1435	66/48	100.00
ARMO-JP 355-RDA (F400/2h)	2/4	3	400	1.1/0.25	2.2/0.55	41/10	6540/3270	2900/1435	66/48	100.00
ARMO-JP 400-UDA (F300/2h)	2/4	3	400	1.5/0.37	3.4/0.8	75/18.7	10000/5000	2845/1420	72/53	105.00
ARMO-JP 400-UDA (F400/2h)	2/4	3	400	1.5/0.37	3.4/0.8	75/18.7	10000/5000	2845/1420	72/53	105.00
ARMO-JP 400-RDA (F300/2h)	2/4	3	400	1.5/0.37	3.4/0.8	70/17.5	9750/4875	2845/1420	68/45	107.00
ARMO-JP 400-RDA (F400/2h)	2/4	3	400	1.5/0.37	3.4/0.8	70/17.5	9750/4875	2845/1420	68/45	107.00