



**HIGHLY ROTARY COMPRESSOR FEATURES**

- 🔗 Ideal for transport applications
- 🔗 Robust and economical
- 🔗 Low refrigerant charge
- 🔗 Mineral Oil



**R404A/R134a (1PH/240V)**

STOCK CODE	MODEL	NOM. HP	DISP. CC	VOLTAGE 50Hz	MRA	KW -5 SST R404A	KW -25 SST R404A	KW -5 SST R134a
AAA0470	DSD11	0.75	11.3	240v	4.3	1.3	0.69	0.84
AAA0480	DSD14	1	14.5	240v	5.3	2	1.1	1.4
AAA0501	DSL19	1.25	19.3	240v	7.8	2.5	1.3	1.7
AAA0521	DSH25	1.5	25.4	240v	10.5	3.2	1.4	2.2
AAA0440	DTH30	2	30.7	240v	12.7	3.9	1.9	2.5
AAA0541	DSH35	2.5	35.6	240v	14.8	4.7	2.1	3.2
AAA0561	DTH488	3	48.8	240v	17.8	6.4	3	4.1

*Nominal data at 45deg condensing*

STOCK CODE	MODEL	CAPACITOR	WEIGHT (KG)	HEIGHT	CONNECTIONS	
					DISCH.	SUCT.
AAA0470	DSD11	25UF	11	277	5/16	3/8
AAA0480	DSD14	25UF	11	289	5/16	3/8
AAA0501	DSL19	35UF	14	341	3/8	1/2
AAA0521	DSH25	50UF	16	326	3/8	1/2
AAA0440	DTH30	70UF	24	410	3/8	5/8
AAA0541	DSH35	60UF	18	340	3/8	1/2
AAA0561	DTH488	60UF	23	415	3/8	5/8

“ Check out our MRU Rotary Condensing Unit Range ”

