



## Reconditioned DC Motors

<b><u>KW</u></b>	<b><u>Manufacturer</u></b>	<b><u>Output speed</u></b>	<b><u>Frame Size</u></b>
<b>0.55</b>	THRIGE SCOTT	1500	LAK 100
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>2</b>	BULL	2500	132M
<b>3</b>	SCOTT	1500	K160
<b>4</b>	BULL	2500	160/259
<b>4</b>	BULL	2500	160K
<b>4</b>	BULL	2500	160K
<b>4</b>	BULL	2500	160K
<b>4</b>	BULL	2500	160K
<b>4</b>	GEC	2000	MD132160
<b>4</b>	RELIANCE	1750	B2112ATCZ
<b>4</b>	RELIANCE	1750	2110ATCZ
<b>5.5</b>	BULL	2500	160M
<b>5.5</b>	BULL	2500	160M
<b>5.5</b>	GEC	1500	YD 160L
<b>5.5</b>	GEC	1500	TD 160L
<b>5.5</b>	GEC	1500	YD 160L
<b>5.5</b>	IEG	1500	D112M
<b>7.25</b>	ASEA	2880	LAK 132
<b>8.3</b>	LEROY SOMER	1740	LSK1122L03
<b>8.4</b>	THRIGE SCOTT	1570	LAK132S

<b>9</b>	BULL	1500	2005
<b>9.9</b>	ABB	1575	DMP1124L
<b>10</b>	BULL	1500	200M
<b>10</b>	BULL	1000	200L
<b>11</b>	THRIGE SCOTT	1750	BK 160
<b>12</b>	LENZE	1700	GFOBT112-24
<b>13.8</b>	MAWDSLEYS	1750	132T
<b>15</b>	SEW	2210	CN180LG1
<b>15</b>	THRIGE SCOTT	900	LAK 160C
<b>16</b>	GEC	1350	SD 160LB
<b>16</b>	GEC	1350	SD 160LB
<b>17.7</b>	THRIGE SCOTT	2355	LAK4112-B
<b>17.7</b>	THRIGE	2355	AK4112-B
<b>17.7</b>	ABB	2355	DMP1124L
<b>17.7</b>	ABB	2355	DMP1124L
<b>18</b>	RELIANCE	3000	G132M
<b>18</b>	RELIANCE	2000	G132L
<b>18.4</b>	THRIGE SCOTT	1600	LAK 180A
<b>18.4</b>	THRIGE SCOTT	1600	LAK 180A
<b>19.7</b>	ASEA	2790	LAP 132.2M
<b>22</b>	GEC	500	SD200L
<b>24</b>	GEC	1500	SD 160XLB
<b>27.1</b>	LENZE	3500	MGFQU112-22
<b>30</b>	THRIGE SCOTT	2000	1AK 180A
<b>30</b>	BULL	1450	1805
<b>33.4</b>	THRIGE SCOTT	1960	LAK160C
<b>36</b>	BULL	1697	160M
<b>37.5</b>	BULL	2000	180L
<b>37.5</b>	SIEMENS	1910	160
<b>45</b>	BULL	2268	1605

45	RELIANCE	1430	GS1607
45	THRIGE SCOTT	1200	LAK4180-AA
49	MAWDSLEYS	630	200XM
49	MAWDSLEYS	630	200XM296
49	MAWDSLEYS	630	200XM292
50	MDX	575	MDX810
52	LEROY SOMER	1700	LSK1604SOS
55	MAWDSLEYS	3000	200
56	GEC	1650	SD200XLB
60	LEROY SOMER	1800	160MZ
64.7	LEROY SOMER	2100	LSK1604S06
66	THRIGE SCOTT	630	LAK4225A
66.1	THRIGE SCOTT	2060	LAK4160C
70	THRIGE SCOTT	2200	BK200W
74.4	THRIGE ELECTRIC	685	LAK4180-FA
74.4	THRIGE ELECTRIC	684	LAK4180-FA
75	THRIGE SCOTT	910	LAK4225A
75	THRIGE SCOTT	910	LAK4225A
75	LEROY SOMER	1730	LSK1604M07
98	BULL	1150	2255
100	SCOTT	2800	BK250MB
100	THRIGE SCOTT	1610	LAK4180C
100	LEROY SOMER	1590	LSK1804M05
100	THRIGE SCOTT	2800	BK250MM
100	THRIGE SCOTT	2800	BK250MMB
110	THRIGE SCOTT	1750	LKA4200A
118	BULL	1650	200L
135	BULL	2000	S200M
142	BAUMULLER	2850	GNA200LV
142	BAUMULLER	2550	GNA200LV

Webb-Elec Ltd.

Unit 27, Owen Road, Willenhall, West Midlands, WV13 2PY

Tel: 0121 526 5070

<b>147</b>	LS	1650	LSK2004M08
<b>150</b>	BULL	1925	2255
<b>160</b>	THRIGE SCOTT	1250	BK315MS
<b>160</b>	LSE	1000	355/500
<b>160</b>	LSE	1000	355/500
<b>180</b>	THRIGE SCOTT	1050	LAK4400A/CA24
<b>181.24</b>	MAWDSLEYS	1500	225XL
<b>181.24</b>	MAWDSLEYS	1500	225XL
<b>181.24</b>	MAWDSLEYS	1500	225XL
<b>187</b>	BULL(HARLANDSIMO)	1240	250M
<b>200</b>	BULL	1200	280X
<b>205</b>	BULL	1750	225L
<b>220</b>	LEROY SOMER	1500	CLS315XVL12
<b>220</b>	LAURENCE SCOTT	1500	355/450
<b>221</b>	GEC	1650	QM315/508
<b>224</b>	GEC	1000	QM355/560
<b>225</b>	MAWDSLEYS	1440	280XS125
<b>250</b>	BULL	1900	250L
<b>284</b>	SIEMENS	2050	280/670
<b>284</b>	SIEMENS	2050	280/670
<b>292</b>	THRIGE SCOTT	1560	BK315X
<b>292</b>	THRIGE SCOTT	1560	BK315X
<b>327</b>	LEROY SOMER	1560	LSK2504CL03
<b>344</b>	JACQUET	1500	CF355D3
<b>375</b>	BULL	1780	280L
<b>420</b>	DAVID MCLURE	1200	DC400DX
<b>420</b>	DAVID MCLURE	1200	DC400DX
<b>420</b>	DAVID MCLURE	1200	DC400DX
<b>460</b>	BULL	1500	280XL

<b>515</b>	SIEMENS	1800	IGH53525NJ40-6SV5-Z
<b>532</b>	THRIGE SCOTT	1800	LAKC4355A
<b>532</b>	THRIGE SCOTT	1800	LAKC4355A
<b>532</b>	THRIGE SCOTT	1800	LAKC4355A
<b>618</b>	THRIGE SCOTT	2400	LAKC4355C