

MS Papers 0632 J P Hall and Co, Oldham

Drawing number	Description	Date
5160	No 3B 4 pole enclosed vented shunt motor	June 1903
9243	No 4 DA Admiralty type motor	[Not dated]
9247	No 1 DA Admiralty type motor	March 1909
9275	No 2 DA Admiralty type motor	March 1909
17860	Arrangement of enclosed A.a.90 induction motor, chimney ventilated	[Not dated]
17868	Arrangement of induction motor geared to reveal air compressor [stamped 'The Lancashire Dynamo and Motor Co Ltd]	December 1908
18019	No 10 1/2 DA enclosed series motor (4 poles)	August 1921
18395	No 6 DA Vent enclosed motor	April/May 1922
18395	No 2 1/1 DA vent enclosed motor	June 1922
18587	A-10 dunamor with 3 bearings	November 1922
18874	No A5 machine with large diameter armature	[Not dated]
18885	Special & DA vent, enclosed motor	May 1923
18933	A S Direct Driven dynamo with large diameter armature	May 1923/ July 1926
None	A-3 ventilated enclosed motor for motor driven journal rolling lathes for the East Indian Railway	March 1923
19035	A7 enclosed vent machine with large diameter armature	November/December 1924
21368A	A9 machine with L.D. armature and ball and roller bearings	May 1926
21820	Magnetic disk brake with speed limiting device for 03 DA motors 29436A-E, brakes - 29677 A.B.C.D.E.	February 1927
22726	No 9 D.A. ventilated enclosed machine	February 1928
22418	No 3 1/2 D.A. (1926) with long face commr	September 1927
22051	A.4. vent enclosed machine with ball bearings and L.D. armature	16 May 1927
22814	1 1/2 DA (1926) armature mounted on sleeve (Vent enclosed)	February 1928
22998	No 3 DA 1926 enclosed ventilated motor	August 1926
23083	No 8 DA vent enclosed motor - Rendell, Palmer and Trittons special requirements	May 1928
23141/4	No 01 DA (1926) vent enclosed motor with ball bearings	June 1928
23195	A13 ventilated enclosed machine	June 1928
23255	A-10. B.M. totally enclosed or pipe vent motor	July 1928
23431	No. A.11 Ball and roller bearing motor	November 1928
23501	10 1/2 DA totally enclosed motor for 5 ton electric travelling wharf crane for H.M. Dockyard, Chatham, No 4 Dock	November 1928
23557	No A1 Ball bearing machine	January 1929
23589	No A6 open type machine	January 1929
M.T. 4648	Arrangement of 2 inch Sirius pump and motor [drawn by Holden and Brooke Ltd, Manchester]	March 1924
M.T. 3445	Arrangement of 2 inch Sirius pump and motor [drawn by Holden and Brooke Ltd, Manchester]	April 1924
None	Sketch of motor	[Not dated]
4000	General arrangement of 40 HP four cylinder motor type 3 [stamped Crossley's Motor Works, Manchester']	December 1908
10268	General arrangement of carburettor 20 HP motor type 3 [stamped 'Crossley Motor Works, Napier Street, Gorton, Manchester']	
[Not legible]	General arrangement of rear axle [stamped 'Crossley Motor Works, Napier Street, Gorton, Manchester']	1908