SIEMENS

Data sheet 1PH7137-7FF00-0BK3

	****spare part**** SIMOTICS M compact asynchronous motor 22 kW, 1500 rpm, 140.1 Nm VC: 25 kW, 1750 rpm, 136.4 Nm 57 A, VC: 56 A, without brake 400 V 3 AC, 50 Hz, with fan metric Cable entry to EN 50262 Absolute motor encoder 1 VSS 2048 P/U; with Drive-CLiQ interface NDE-side on terminal box Terminal box on top, Cable on right Type of construction IM B3 (IM V5, IM V6) Vibration severity grade R, Shaft and flange accuracy R Smooth shaft without fitted key Direction of air flow from BS to AS IP55, Fan IP54 standard paint finish (RAL 7016)

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW

Industry Mall (Online ordering system)
https://mall.industry.siemens.com

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