

****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 3AC 50 Hz, with fan; ROD 431 (HTL encoder with 1024 pulses/revolution) encoder cable on terminal strip terminal box on top, cable on the left; type of construction IM B3 (IM V5, IM V6); vibration severity grade R, shaft and flange accuracy R; feather key+half-key balancing direction of air flow from DE to NDE; IP55, fan IP54 standard paint finish (RAL 7016); customer-specific version finish (RAL 7016)

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-WW>
Industry Mall (Online ordering system)
<https://mall.industry.siemens.com>

