

A VFD selected for your machine

Compact variable frequency drives designed and manufactured in Poland. Motor data, control method and the operating environment determine the final configuration.



Technical overview

Supply / motor output	1-phase 230 V AC / 3-phase 230 V AC
Documented model powers	0.75 / 1.5 / 2.2 kW; confirm the selected model
Enclosure	IP64 rating stated in EMFAL documentation
Control	Local controls and external 0-10 V input
Machine signals	Run and fault outputs
Protection	Short-circuit, overload and power-stage temperature protection

Prepare an application enquiry

Send the machine type and operating cycle, motor nameplate data, machine supply, control requirements, planned quantity and required date. We assess the application and agree the configuration, test scope and quotation before ordering.

Jan Ścisłowicz | emfal@emfal.pl | +48 573 935 143

Scope: initial OEM selection only. This document is not an installation instruction. Confirm the electrical data, dimensions and installation requirements for the selected configuration. EMC filtering, input choke, cabling and protective measures must be considered as part of the complete machine installation.

EMFAL sp. z o.o. | www.emfal.pl

ul. Władysława Orkana 13C, 34-404 Pyzówka, Poland

KRS 0001179308 | NIP 7352933272 | REGON 542028697 | Share capital: PLN 10,000

Registry court: Sąd Rejonowy dla Krakowa-Śródmieścia w Krakowie,
XII Wydział Gospodarczy Krajowego Rejestru Sądowego