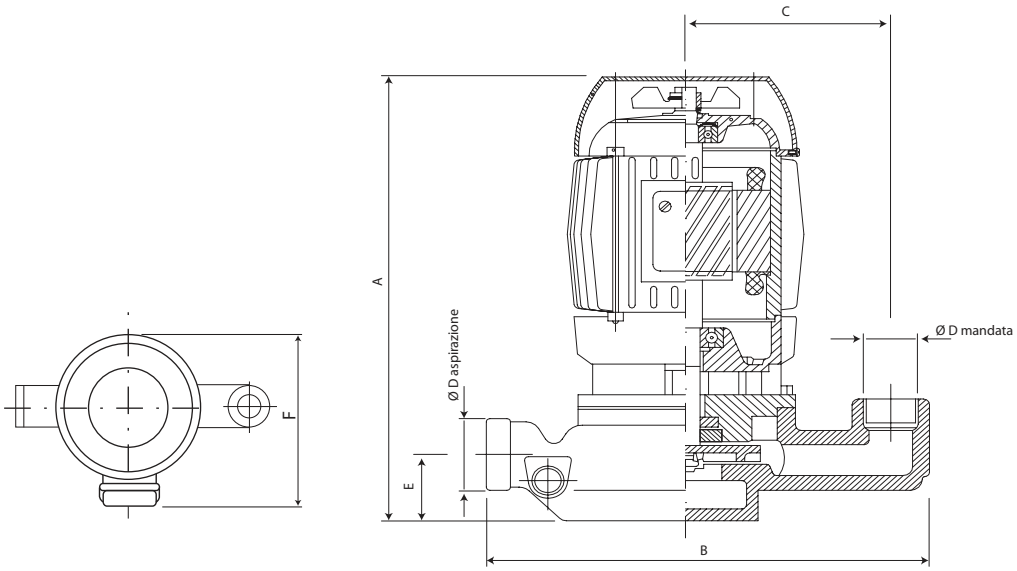
ELECTRIC PUMPS FOR DECANTING **SERIES TR**

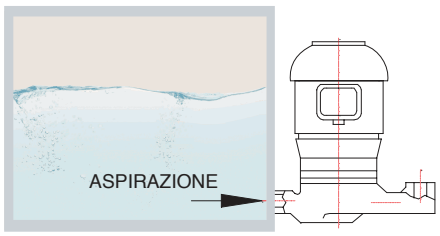
Three-phase motor 230/400V 50Hz

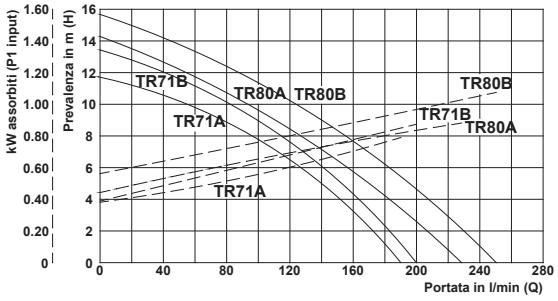




TYPE	Kw	A	B	C	ØD gas	E	F	CODE	€
TR 71/A	1.00	320	290	130	1"	40	200	**0501164**	**533.24**
TR 71/B	1.20	320	290	130	1"	40	200	**0501165**	**583.45**
TR 80/A	1.01	370	290	130	1"	40	220	**0501166**	**792.47**
TR 80/B	1.41	370	290	130	1"	40	220	**0501167**	**835.30**

Packs containing individual pieces, measurements in mm





FLOW RATE CURVES The data indicated in the diagrams refer to a viscosity not exceeding 5 CST 20°C

These are suitable for transferring clean liquids containing impurities not exceeding 30 µ.
The hydraulic components: brass impeller, cast iron bottom and aluminium pump body, allow it to be used with emulsions, oily substances and liquids in general, provided they are not oxidants for the construction materials. The viscosity must not exceed 3° Engler (21 CST) at a maximum temperature of 90° C.