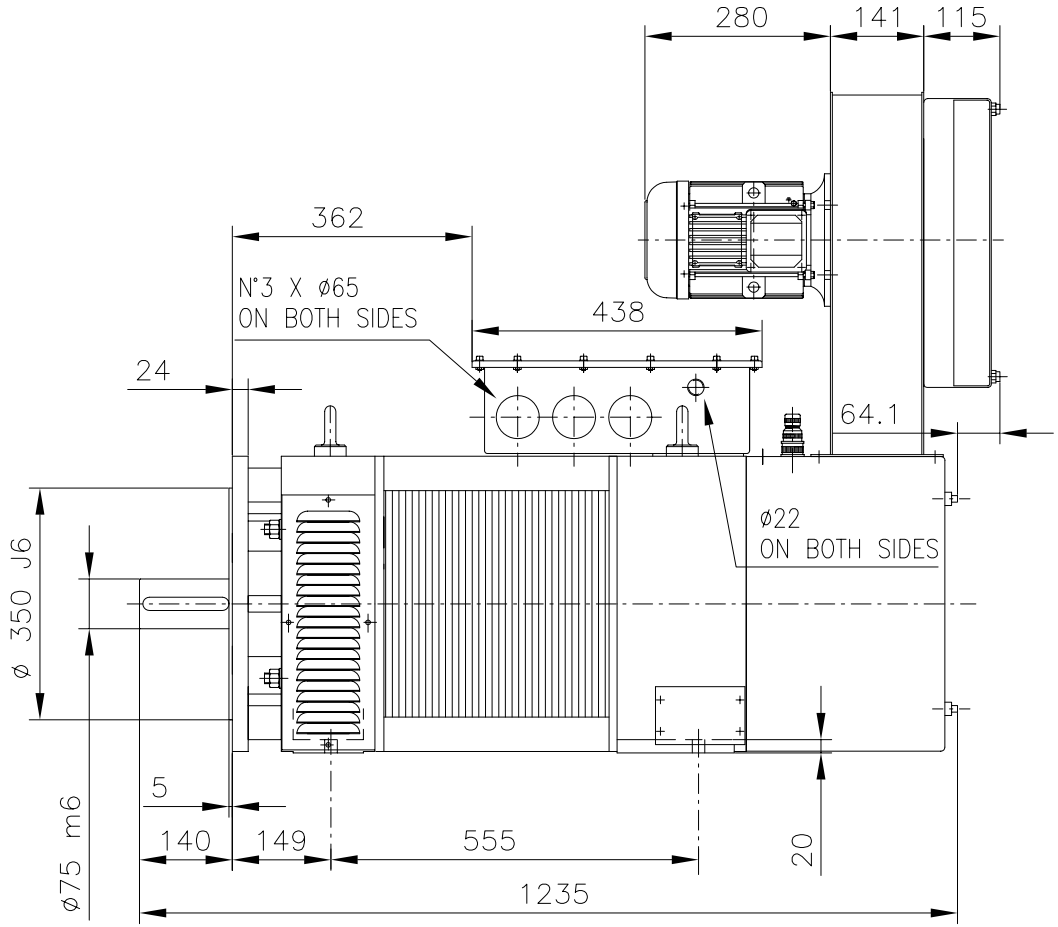
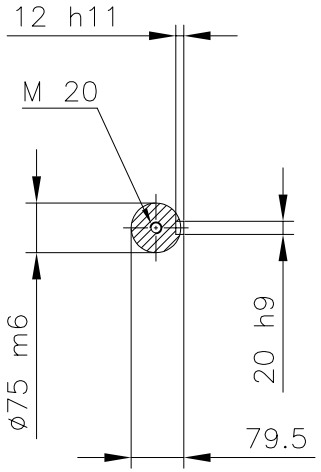
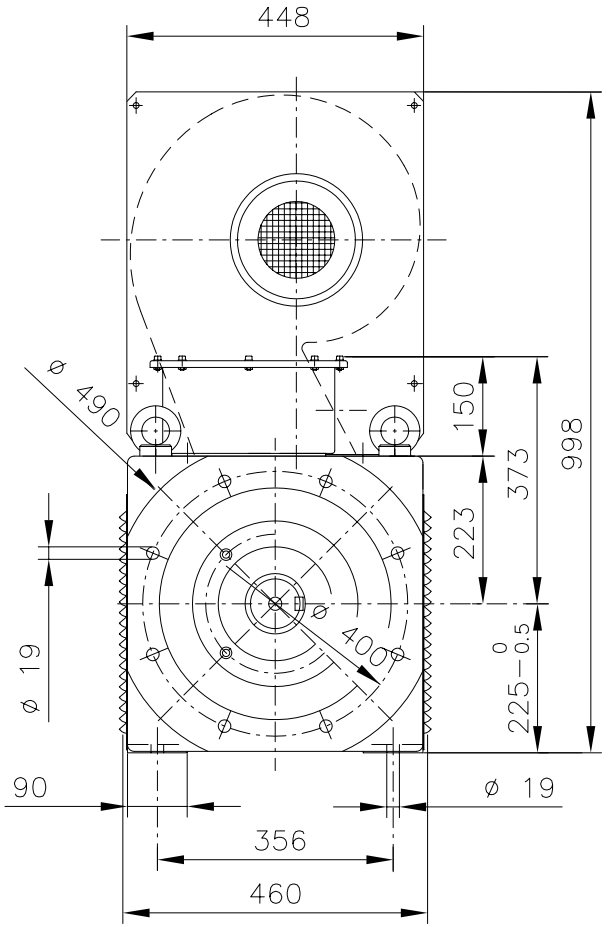
QUESTO MOTORE PUO' FUNZIONARE NELLE SEGUENTI FORME COSTRUTTIVE: THIS MOTOR CAN WORK IN THE FOLLOWING MOUNTING ARRANGEMENTS: CET MOTEUR PEUT FONCTIONNER DANS LES SUIVANTES FORMES DE CONSTRUCTION:	B3 – IM 1001 V6 – IM 1031 V36 – IM 2031 B65 – IM 2051	V5 – IM 1011 V15 – IM 2011 B75 – IM 2061 V1 – IM 3011	MASSA TOTALE MOTORE TOTAL WEIGHT MOTOR = 760 kg MASSE TOTALE MOTEUR	MOMENTO DI INERZIA MOMENT OF INERTIA = 1.26 kgm^2 MOMENT D'INERTIE







Modifiche : – – – – –	OUTLINE A.C. MOTOR TYPE AQAr (BQAr)225 S PVA/B35 TERMINAL BOX ON THE TOP IC 06 – IM 2001 – MOTOR IP 23 BLOWER AND TERMINAL BOX IP 54(55) ENCOMBREMENT MOTEUR A C.A. TYPE AQAr (BQAr)225 SPVA/B35 BOITE A BORNES EN HAUT IC 06 – IM 2001 – MOTEUR IP 23 VENTILATEUR, BOITE A BORNES IP54(55)	INGOMBRO MOTORE A C.A. TIPO AQAr (BQAr)225 S PVA/B35 SCATOLA CAVI IN ALTO IC 06 – IM 2001 – MOTORE IP 23 VENTILATORE E SCATOLA CAVI IP 54(55) A TERMINE DI LEGGE CI RISERVIAMO LA PROPRIETA' DI QUESTO DISEGNO CON IL DIVIETO DI RIPRODURLO O DI RENDERLO NOTO A TERZI SENZA LA NOSTRA AUTORIZZAZIONE.	1 : 1 Firma / Data Disegn. 27/ Controll. 03/ Visto 01

SICMEMOTORI S.p.A.

N° DIS. DRAW. N° PLAN N°	R	T2	1	AA	700	MOD. 1