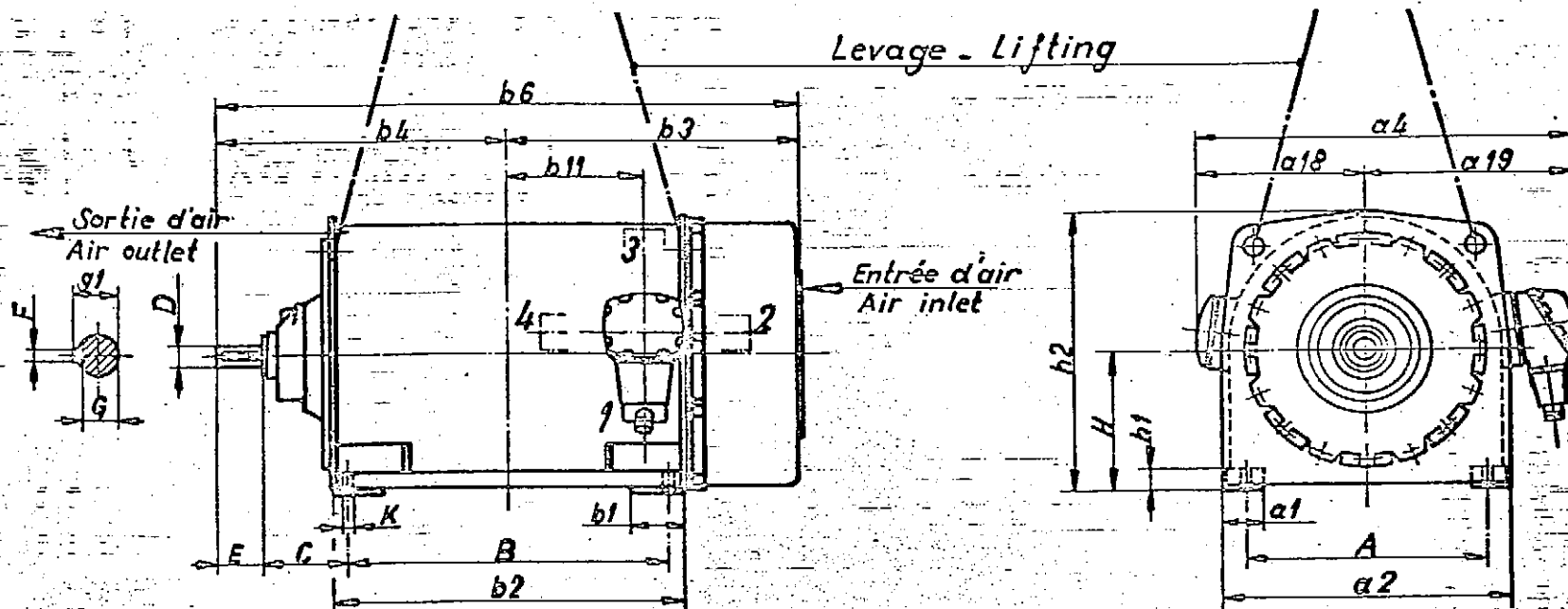




Moteurs asynchrones triphasés antideflagrants
Entièrement fermés - Auto-ventilés - Rotor à cage
Types ATG 560S à 560L - 4 pôles et plus

Th. 2e phase induction explosion-proof motors
Totally enclosed - Fan cooled - Squirrel cage rotor
Types ATG 560S to 560L - at four poles or more



DISEGNO VALIDO
PER LA COSTRUZIONE

RAFFINERIA di ROMA

ordine n° 462/71/RR
motore tipo ATG560S28 - 1300 CV - 4 poli
- 8400 V - 50 Hz - item ~~MP 350~~ **MP3501**
peso: 5.250 kg.
senso rotazione: orario visto lato accopp.

Forme: B3 - Accouplement direct.
Protection P43 (NBN 197/1959).
Boîte à bornes orientable dans
les 4 directions: 1-2-3-4.
Sens de rotation normal "horlogique",
moteur vu face au bout d'arbre.
Roulements lubrifiés à la graisse
(1) Tolérance sur "D" = m6 - Système I.S.O.
Dimensions in mm.

Form: B3 - Foot mounted direct coupling.
Protection P43 - (NBN 197/1959).
Terminal box adjustable for cable entry
from directions: 1-2-3-4.
Direction of rotation normally "Clockwise",
motor viewed facing the shaft extension.
Grease lubricated bearings.
Tolerance on "D" = m6 - I.S.O. system (1).

Types	A	B	C	H	K	a1	a2	a4	a18	a19	b1	b2	b3	b4	b6	b11	h1	h2	Bout d'arbre - Shaft end				
																			D (1)	E	F	G	g1
ATG560S	950	970	375	560-1	φ 32	160	1140	1550	680	870	220	1245	1070	1070	2140	423	85	1130	120 ^{+0.035} _{-0.013}	210	32	109	127
ATG560M	950	1070	375	560-1	φ 32	160	1140	1550	680	870	220	1345	1120	1120	2240	473	85	1130	120 ^{+0.035} _{-0.013}	210	32	109	127
ATG560L	950	1170	375	560-1	φ 32	160	1140	1550	680	870	220	1445	1170	1170	2340	523	85	1130	120 ^{+0.035} _{-0.013}	210	32	109	127