



GAMA DE
COMPRESSORES
Junior

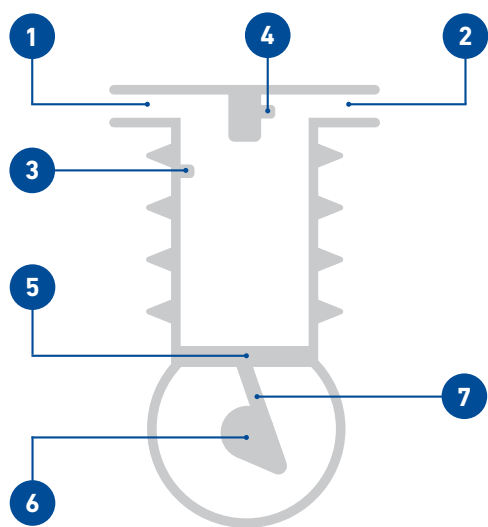
rubete.pt

Junior

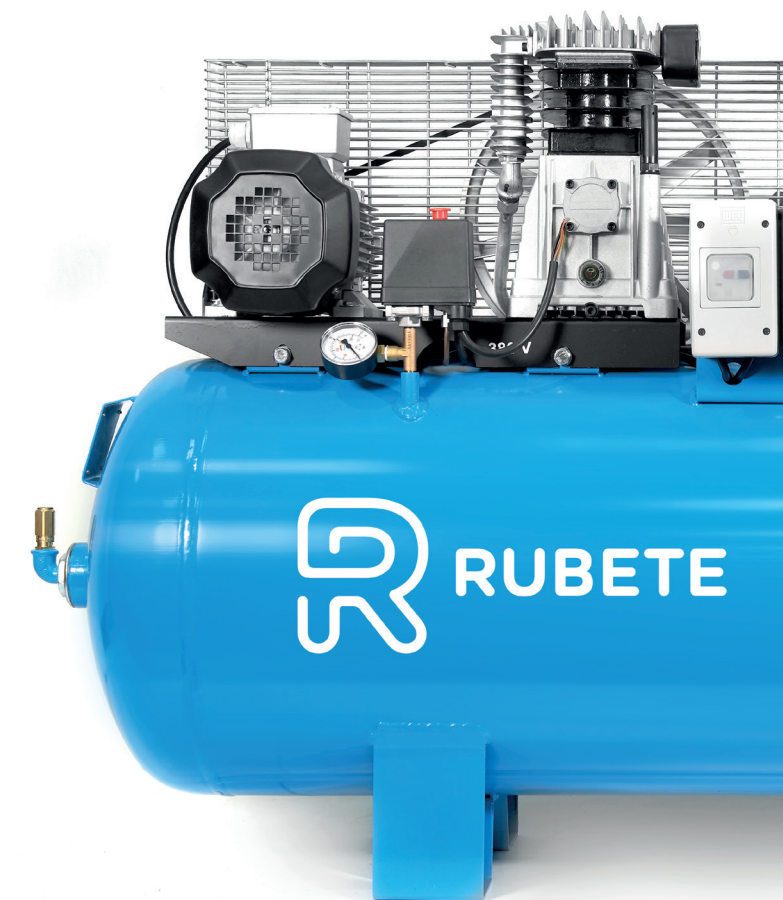


COMPRESSORES *Junior*

Cilindro ferro fundido de Alta Qualidade



1. Entrada de Ar
2. Saída de Ar
3. Válvula de Aspiração
4. Válvula de Compressão
5. Pistão
6. Cambota
7. Biela



Fabricado em **Portugal**

RUBETE



JUNIOR **9M**



JUNIOR **24 RM**



JUNIOR **RDG 24** Compressor Isento de Óleo



JUNIOR **50 RM**



JUNIOR **50CRM / 50 CRT**



JUNIOR **RDG 50** Compressor Isento de Óleo

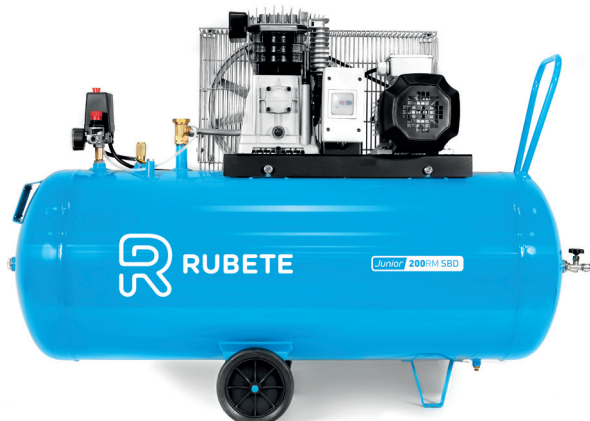


JUNIOR **RDG 70**

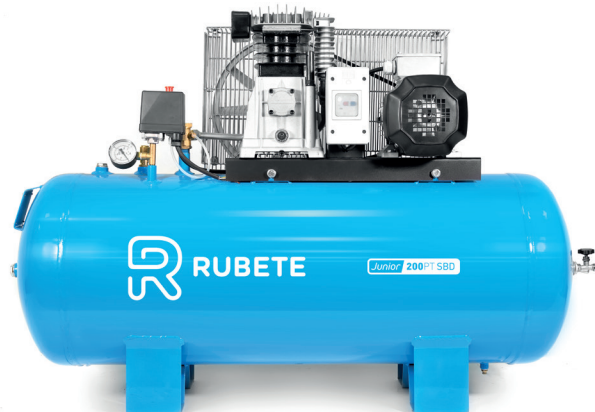
Compressor Isento de Óleo



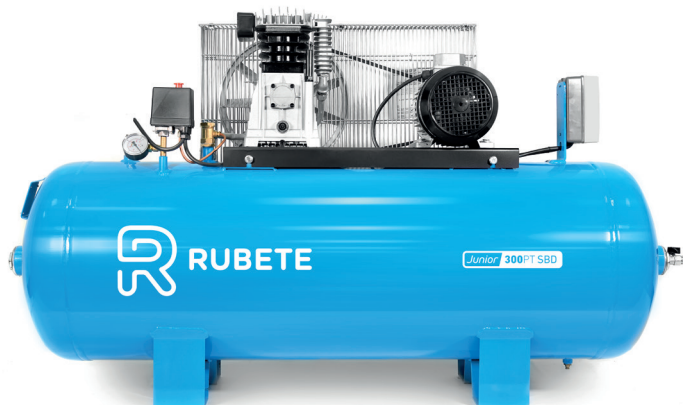
JUNIOR **100 RM / 100 RT**



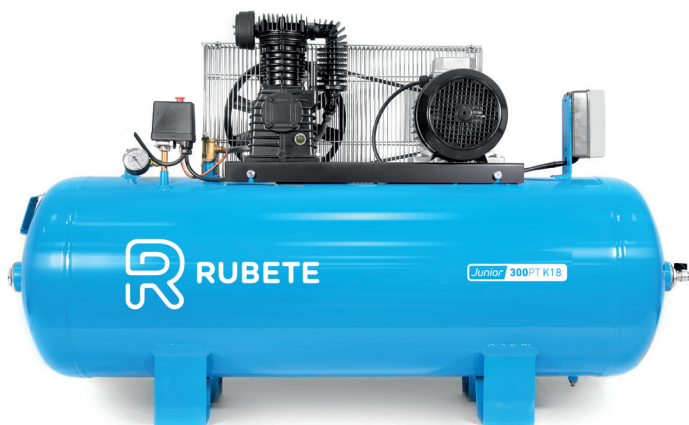
JUNIOR **200 RM SBD**



JUNIOR **200 PT SBD**

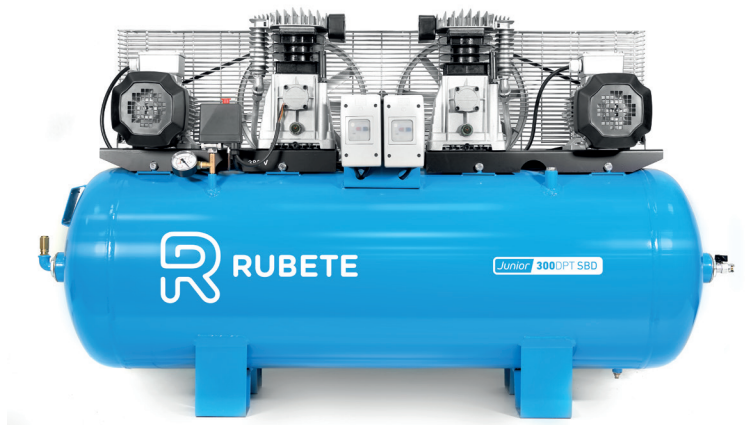


JUNIOR **300 PT SBD**



JUNIOR **300 PT K18**

Junior



JUNIOR 300 DPT SBD

 Modelo	 Código	 Aspiração	 Pressão Máxima	 Potência Hp / Kw	 Tensão Volt	 Grupo	 Estágios	 Rotações r.p.m.	 Nível Sonoro dB	 Reservatório Lt	 Dimensões	 Peso Kg
9M	11.1.40.009	116	8	1 / 0,75	220	ZBS	1	2850	63	9	410x210x500	17
24RM	11.1.40.024	192	8	2 / 1,5	220	ZFL	1	2850	83	25	570x260x580	23
50RM	11.1.40.050	192	8	2 / 1,5	220	ZFL	1	2850	83	50	700x310x660	35
50CRM	11.1.40.051	180	8	2 / 1,5	220	GHA2055	1	1030	83	50	830x400x640	45
50CRT	11.1.40.052	180	8	2 / 1,5	380	GHA2055	1	1030	83	50	830x400x640	45
100RM	11.1.40.100	230	8	3 / 2,2	220	GHA2065	1	1030	83	100	1080x420x740	76
100RT	11.1.40.101	230	8	3 / 2,2	380	GHA2065	1	1030	83	100	1080x420x740	76
200RM	11.0.01.205	350	10	3 / 2,2	220	SB38	1	1000	83	190	1450x490x990	104
200RT	11.0.03.205	350	10	3 / 2,2	380	SB38	1	1000	83	190	1450x490x990	104
200PT SBD	11.0.04.205	305	10	3 / 2,2	380	SB38	1	1000	83	190	1450x490x940	104
300PT SBD	11.0.04.302	360	10	4 / 3	380	SB38	1	1058	83	290	1800x500x1150	135
300PT K18	11.0.05.302	450	10	5,5 / 4	380	K18	1	1178	83	290	1800x500x1150	145
300DPT SBD	11.0.06.301	700	10	3+3 / 2,2+2,2	380	SB38	1	1000	83	290	1800x500x1000	167
RDG 24	11.1.41.024	70	8	1 / 0,75	220	GDG	1	1480	54	24	570x260x510	22
RDG 50	11.1.41.050	140	8	2 / 1,5	220	GDG	1	1480	54	50	710x310x630	43
RDG 70	11.1.41.100	210	8	3 / 2,2	220	GDG	1	1480	54	70	930x350x720	65