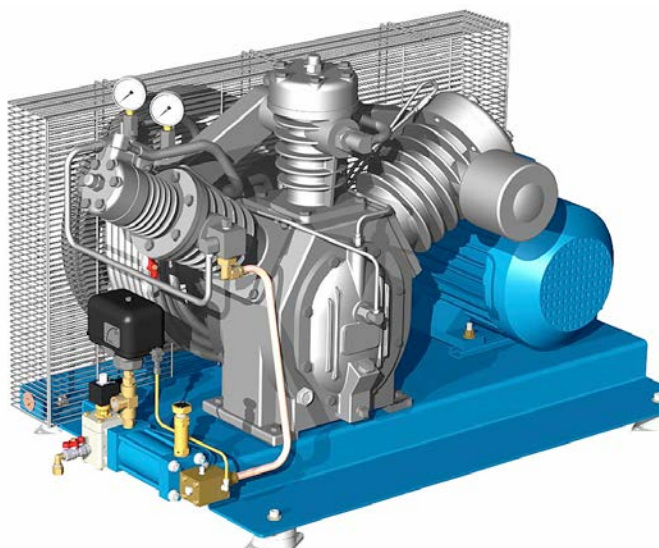


Groupes Compresseurs Compressors Sets

Type CGB - 30 bar



- Groupes compresseurs adaptables à toute application ou implantation.
- Entraînement par moteur électrique, diesel ou essence.
- Transmission par courroie.
- Compresseurs: Série GF & VA
- Refroidissement à air.
- Moteur électrique: 400 V – 50 Hz
- Pression Max: 30 bar
- Conforme à la directive européenne n° 89 / 392 / CEE
- Fournis avec certificat d'incorporation.
- *Versatile compressor sets for any application or lay-out.*
- *Electric motor, diesel or gasoline engine driven.*
- *V – belt drive.*
- *Compressor: GF & VA line*
- *Air cooling.*
- *Electric motor: 400 V – 50 Hz*
- *Max. Working pressure: 435 psi*
- *According to European rules NR 89 / 392 / CEE*
- *Supplied with incorporate certificate.*

CARACTERISTIQUES TECHNIQUES A 30 BAR TECHNICAL DATA AT 435 PSI		CGB 90S	CGB 100S	CGB 260S	CGB 650S	CGB 750S
PRESSION MAXIMUM DE SERVICE MAX. WORKING PRESSURE	bar psi	30 435	30 435	30 435	30 435	30 435
REGIME D'UTILISATION MAX. ROTATION SPEED	tr/mim RPM	780 780	700 700	830 830	900 900	900 900
VOLUME MAXIMUM ENGENDRE MAX. SUCKED CAPACITY	Nm3/h CFM	9.25 5,4	10,5 6,2	20.5 12	57 33,5	84 49,5
DEBIT MOYEN DE 0 A 30 bar AVERAGE EFFECTIVE FLOW FROM 0 TO 435 psi	Nm3/h CFM	7.4 4,3	8,4 4,9	16.4 9,6	44 25,9	65 38,2
PUISSANCE MAXIMUM REQUISE REQUIRED MAX. POWER	kW HP	3.0 4,0	3,0 4,0	4,0 5,5	9,0 12	15 20

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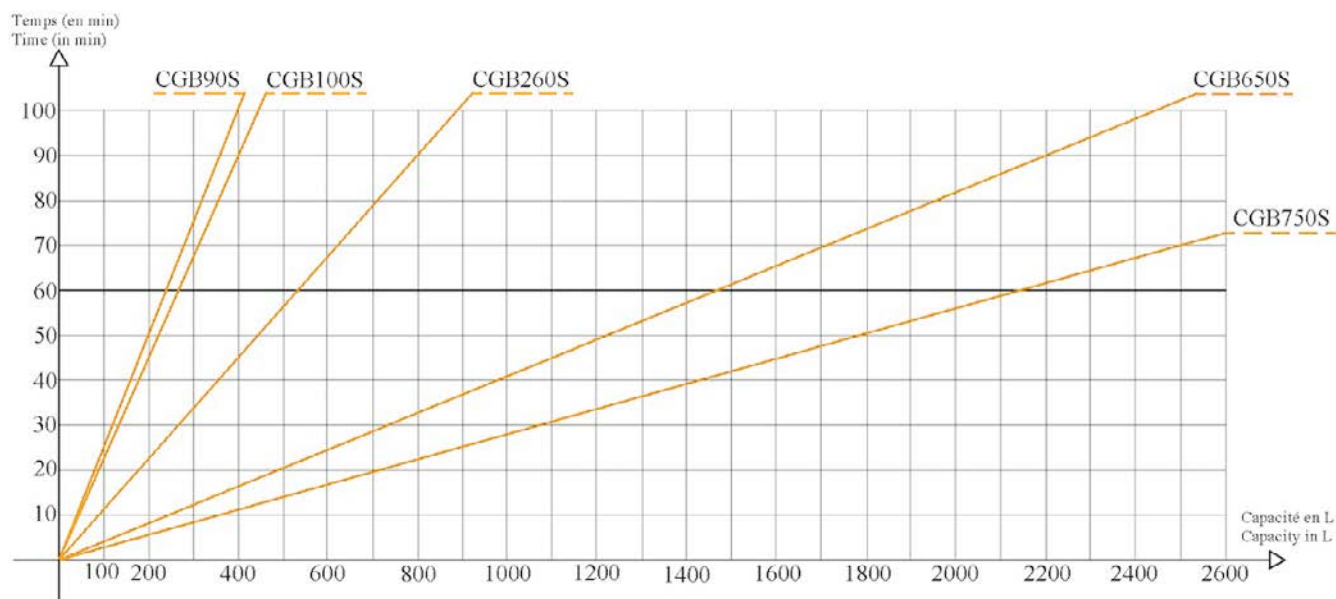
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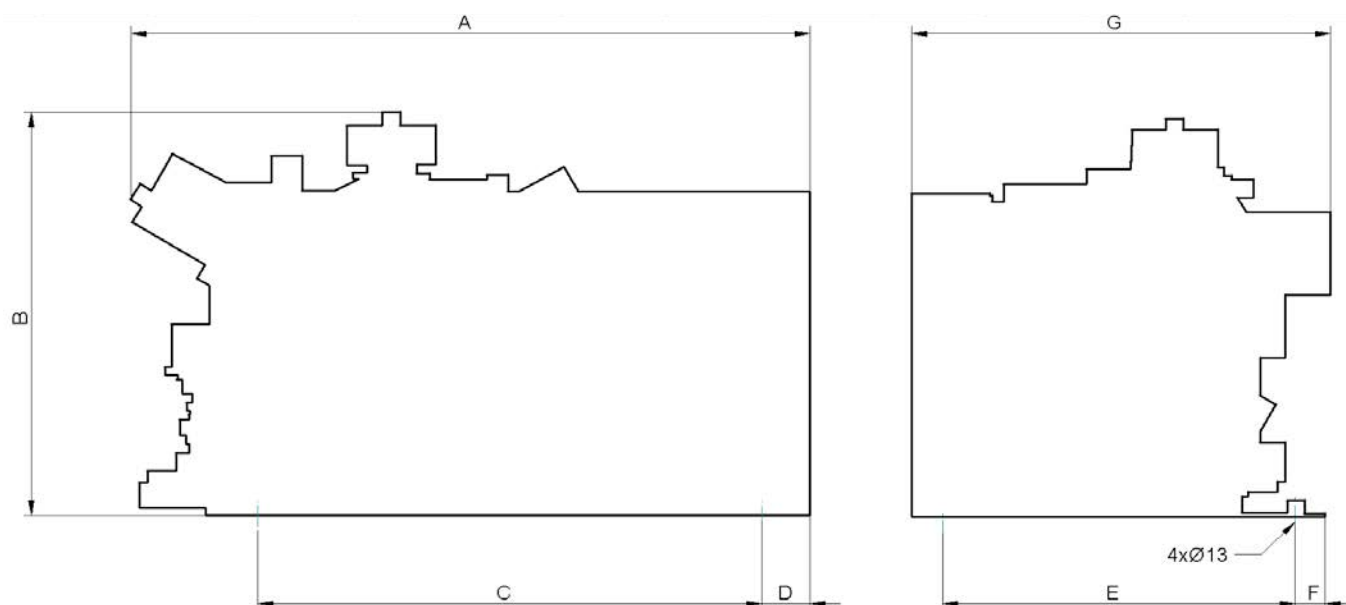
Groupes Compresseurs CGB - 30 bar

435PSI CGB Compressor Sets



Cotes Principales (mm) / Main Dimensions (mm)

TYPE	CGB90S	CGB100S	CGB260S	CGB650S	CGB750S
A	1020	1000	1000	1330	1340
B	520	480	510	790	855
C	650	650	650	1000	1000
D	150	130	130	70	70
E	420	420	420	700	700
F	15	15	15	60	60
G	540	540	540	810	820
POIDS/ WEIGHT (kg)	90	85	116	390	420



Données Techniques Sans Engagement / Technical Data Not Binding