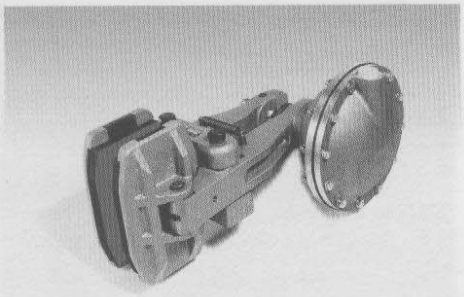
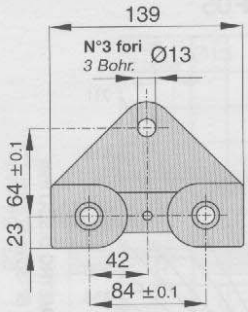
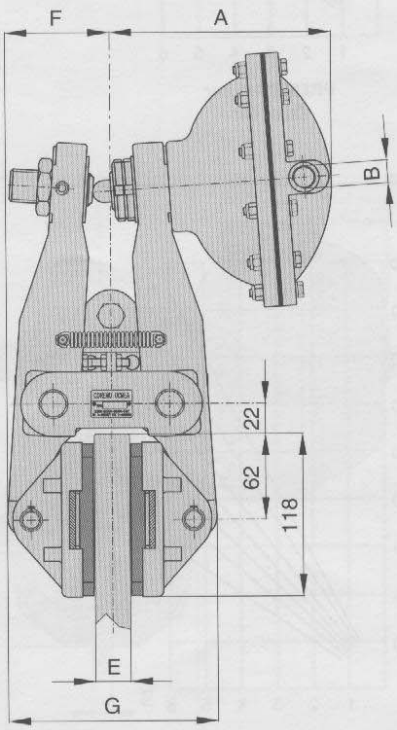
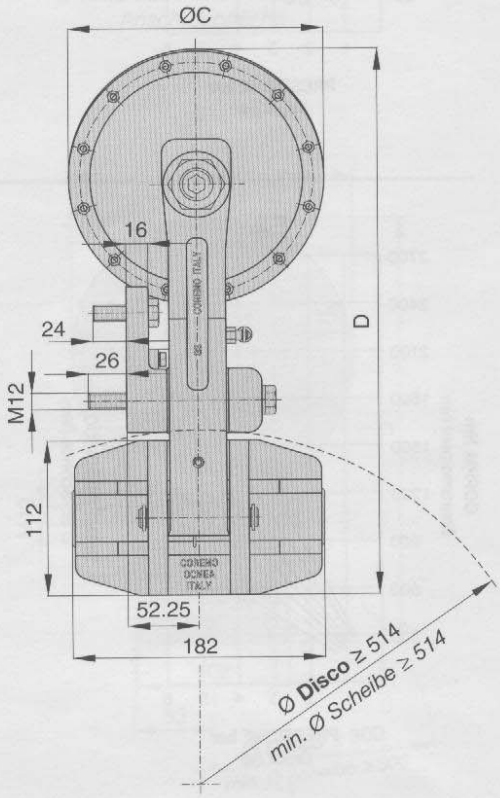
G





Vista base di montaggio
Ansicht Anschraubfläche Bremse



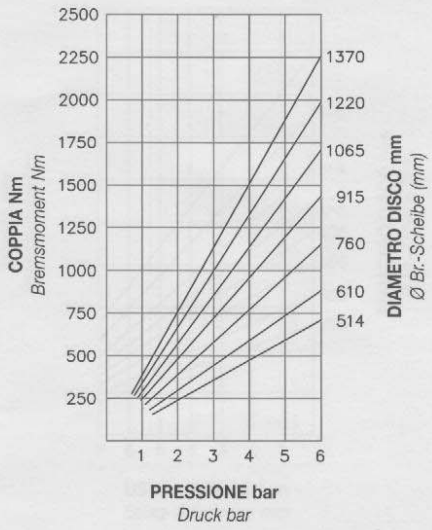


DIMENSIONI
ABMESSUNGEN

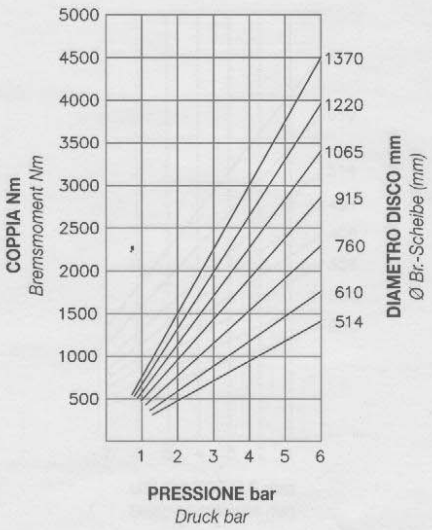
TIPO *TYP*	Cod. Prodotto *Teil-Nr.*	A	B	ØC	D	E	F	G	Volume aria *Luftvolumen* dm³	Peso *Gewicht* kg
G1	A2149	119	1/4"gas	116	360	25.4	75.5	151	0.1	15
	A2846	127	1/4"gas	116	360	40	85.5	165.5	0.1	15
G2	A2152	141	3/8"gas	142	374	25.4	75.5	151	0.2	16
	A2850	149	3/8"gas	142	374	40	85.5	165.5	0.2	16
G3	A2155	159.5	3/8"gas	184	397	25.4	75.5	151	0.4	17
	A2333	167	3/8"gas	184	397	40	85.5	165.5	0.4	17
G3.5	A2158	189.5	1/2"gas	214	414	25.4	75.5	151	0.9	20
	A2858	197	1/2"gas	214	414	40	86	165.5	0.9	20

Attenzione: **La coppia iniziale può essere dal 30% al 50% in meno rispetto al valore nominale. fino all'assestamento del ferodo sul disco.**
Warnung: *Das anfängliche Bremsmoment neuer Bremsen/Bremsbeläge kann um 30-50% zu den Katalogwerten verringert sein, bis Bremsbeläge u. -scheiben eingelaufen sind!*

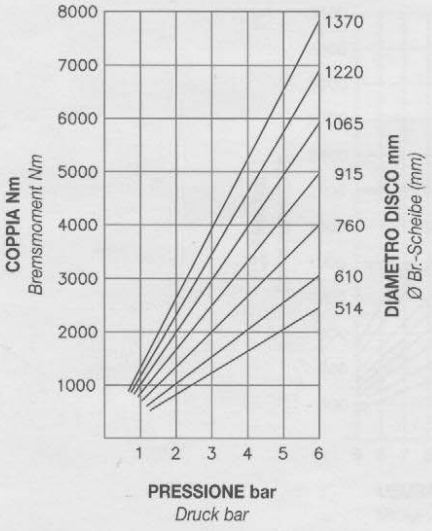
G1



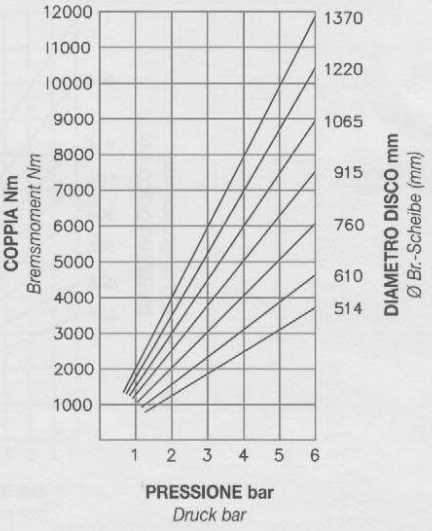
G2



G3



G3.5



DATI TECNICI

Forza tangenziale F:

G1	**3610 N a 6 bar**
G2	**7200 N a 6 bar**
G3	**12500 N a 6 bar**
G3.5	**19000 N a 6 bar**

Coppia dinamica
= F • (raggio del disco in m - 0.062) = Nm

Usura max totale: 10 mm

Spessore del ferodo nuovo: 10 mm

Dissipazione del calore in continuo
Qc: 14 kW

Techn. Daten

Bremskraft F:

G1	*3610 N bei 6 bar*
G2	*7200 N bei 6 bar*
G3	*12500 N bei 6 bar*
G3.5	*19000 N bei 6 bar*

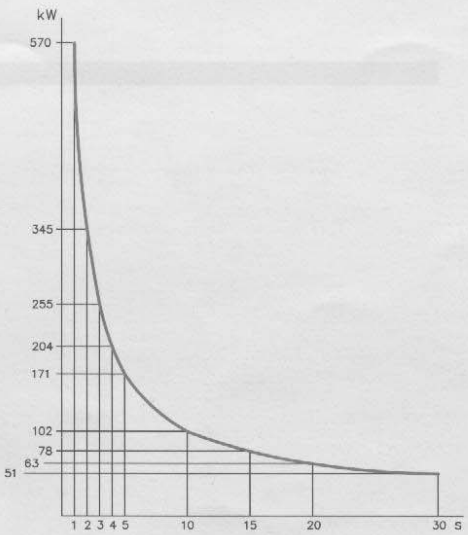
dyn. Bremsmoment:
= F • (Scheibenradius(m) - 0.062) = Nm

Max. Belagverschleiss: 10 mm

Bremsbelagsdicke (neu): 10 mm

Dauerwärmeleistung: Qc = 14 kW

DIAGRAMMA
DIAGRAMME

Dissipazione di calore per frenatura di emergenza

Therm. Kapazität für Notstopp