

Muggiò

O.E.G. srl - COSTRUZIONI SPECIALI
OFFICINA ELETTROMECCANICA GOTTIFREDI

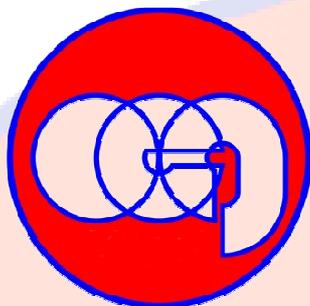


Azienda certificata
ISO 9001:2000
CERT.N° 9190.OEG1

ITALY



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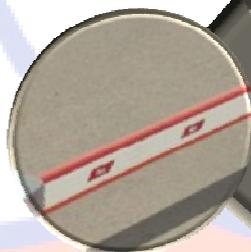
DC current loaded spring pressure brake KV series



Packaging
and bottling

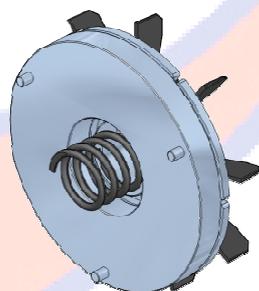
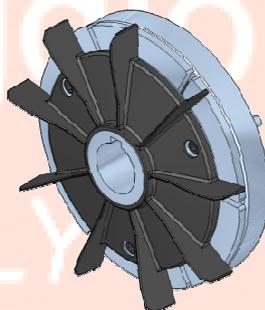


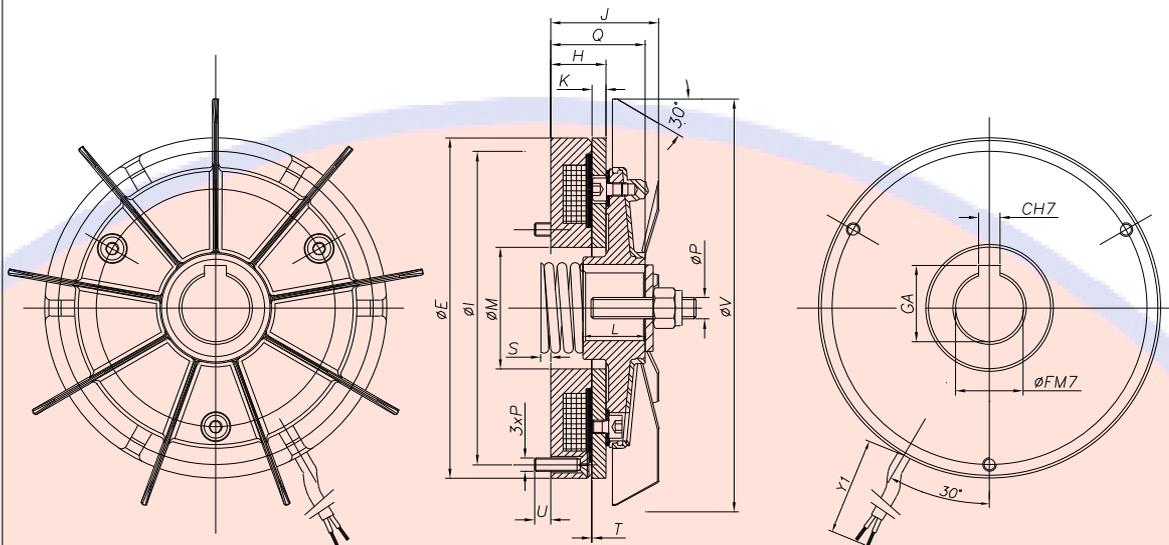
Bells drive
mechanism



Barrier gate

Muggiò
ITALY





packaging
and bottling

barrier gate

bells drive
mechanisms

reliable

fast

smooth
intervention

heavy duty

noiseless

robust

...in any way
you want to
brake we can
find a solution
for your
application.

SIZE	63	71	80/90	100	160
M_F [Nm]	18	18	52	100	300
$\varnothing FM7$	15	17	20/25	30	35
$\varnothing I$	93	93	116	139	178
$\varnothing E$	103	103	126	154	200
H	18	18	20,3	22,5	31,4
P [W]	18	18	33	38	50

For detailed quote and technical data please write to info@oegsrl.it
or visit

www.oegsrl.it

OEG DC Spring Pressure Current Loaded brakes works when power on.

DC SPCL KV brakes are designed for high work dissipation and fast and frequent braking, or long and smooth braking.

Thanks to their small footprint, they can be fitted in standard IEC motor.

DC SPCL brakes need electronic circuitry to run. OEG produces a complete choice of half and full wave rectifier.

O.E.G. is a family company founded in Italy in 1959.

We designed the first brake based on an original idea, then develop and grow in all these year a great knowledge in spring pressure safety brakes, that allows us to target your needs with different brake series.

We never stop

Improving

products

Improving

quality

Improving

process

Improving

methods

Improving

supplier cluster

Taking the challenge of every new customer's design request

Braking torque from 18 Nm to 300 Nm.

Normal input voltage 103 V DC and 178 V DC from half-wave current rectifier.

All voltages from 12 V DC to 230 V DC available on request.

Asbestos-free noiseless friction packing.

Minimum axial dimensions.

Full compatibility and interchangeability with DC MLCC SERIES

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