

# HK EPMM 032 C

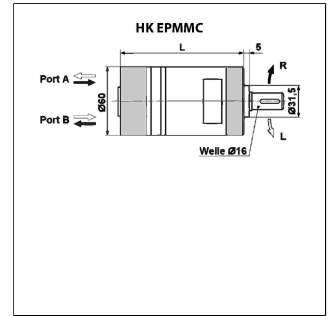
Gerotor motor 032 W16 w/o flange

**HANSA FLEX**

Last updated: 14/07/2023

## Properties

Design	standard variant Type »C« with standard seal Shaft $\varnothing$ 16 mm
Connection	Oil port connection at rear: A + B = G 3/8"
Input and return pressure with leak oil line max.	140 bar
Leak oil connection	G 1/4"



## Product details

Max. flow rate l/min)	20	Displacement cm <sup>3</sup> )	31.8
Min. speed r/min)	30	Max. speed r/min)	630
Torque max. Nm)	40	Pressure drop max. bar)	100
L mm)	114	p max. at 0-100 rpm bar)	140
p max. at 100-300 rpm bar)	100	p max. at 300-600 rpm bar)	40

values for torque and pressure drop apply for continuous operation

pmax: max. pressure on shaft seal (without leakage oil line) respectively pressure in leakage oil line

## Note

It is generally recommended that the leak oil line is connected!

Please note the maximum pressure drop (see table)!

## Accessories

HK EPMM F	Flange for gerotor motor
-----------	--------------------------

## Replacements

HK EP DS	Seal kit for hydraulic planetary motor
----------	--