



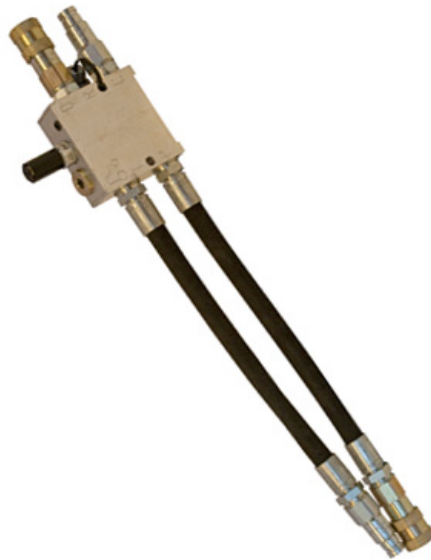
Hydraulic Power Systems

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HFD OIL FLOW DIVIDER



The HYCON HFD oil flow divider is used to protect the hydraulic tool against overload when it is connected to excavators etc. The HYCON oil flow divider has 3 built-in functions:

1. The regulation valve regulates the flow to the tool
2. The pressure relief valve ensures max working pressure in the tool
3. The check valve ensures that the tool does not work the wrong way around (reverse)

Overload is the greatest risk of damage to hydraulic tools when they are connected to excavators, trucks etc. The HYCON HFD oil flow divider guarantees the expected life of the tool.

Technical Data

Pressure relief valve (power source), bar	max 240
Oil flow in (power source), l.p.m	max 80
Pressure relief valve, bar	160
Oil flow out, l.p.m	20, 30 or 40
The oil flow is regulated by interchangeable nozzles	Standard is 20 l.p.m

[Download How to connect the Oil Flow Divider](#)[Buy the Oil Flow Divider here](#)

CONTACT

HYCON A/S
Juelstrupparken 11
9530 Støvring
Denmark

Tel +45 96 47 52 00
Fax +45 96 47 52 01
Email : hycon@hycon.dk

HYCON on [YouTube](#)

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Earth Drill
Flow Divider
Rock Drill

Hydraulics

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Construction and demolition tools
Low vibration breaker

