

1.2.1 DESCRIPTION

The main sectors and areas of application are industrial hydraulics, process technology and mobile systems

1.2.2 ENERGY POWER PLANTS

Energy is the topic of the future. Global energy demand is rapidly rising. Oil supply for lubrication and/or emergency.



1.2a



1.2b

1.2.3 DIE CASTING MACHINERY

High pressure and flows in a short time period.



1.2c

1.2.4 PLASTIC MACHINERY

Quick response.



1.2d



1.2e

1.2.5 STEEL INDUSTRY

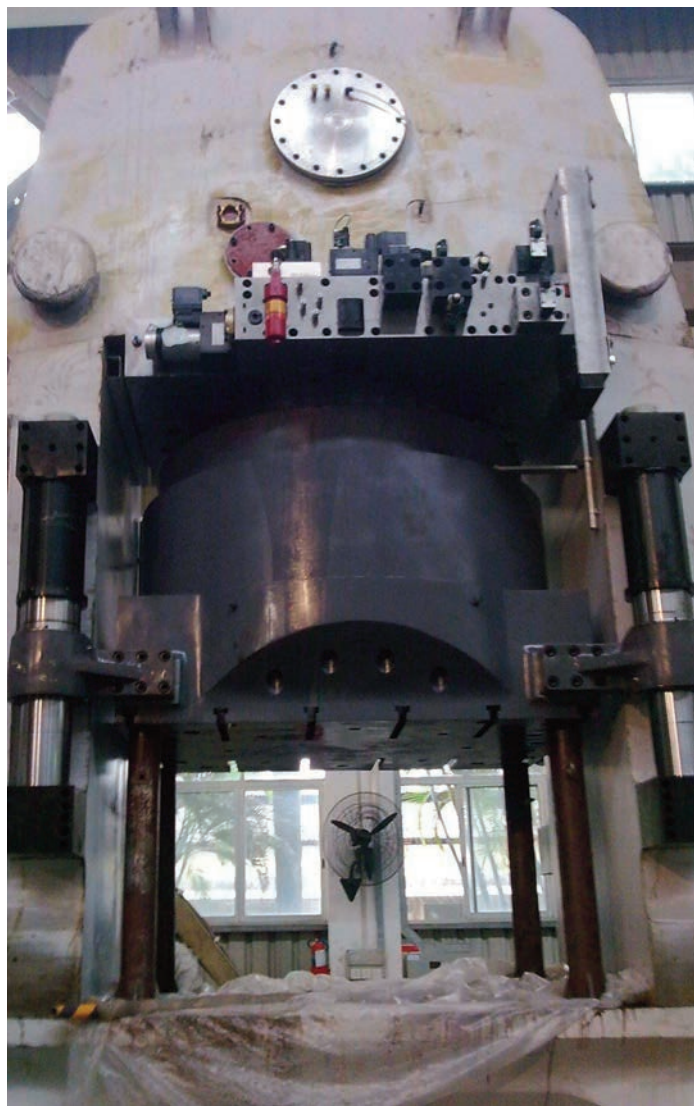
High pressure and fast movements.



1.2f

1.2.6 MACHINE TOOLS

Maintains pressure, reduces pump size.



1.2g

1.2.7 CRANES VEHICLES

High demands and load stabilizer.



1.2h

1.2.8 CHEMICAL INDUSTRY

Reduce pump pulsations.



1.2i

1.2.9 CONSTRUCTION MOBILE MACHINERY

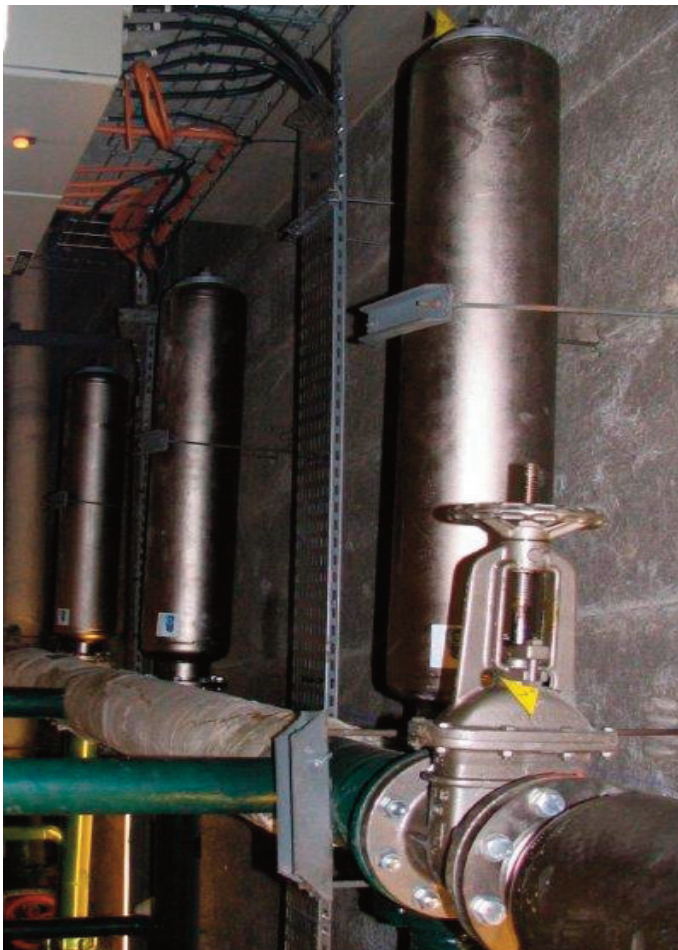
Constant power.



1.2l

1.2.10 OIL & GAS / OFFSHORE

Emergency and shock damper.



1.2m

1.2.11 INDUSTRIAL APPLICATIONS

Energy reserve.



1.2o

1.2.12 AUTOMOTIVE

Braking system.



1.2n



1.2p

1.2.13 LOADING STATION

Shock absorber.



1.2q

1.2.14 AGRICULTURE MACHINERY

Stabilizer system.



1.2r

1.2.15 COMPENSATOR

Liquid separator and pressure compensator for subsea applications.



1.2s

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