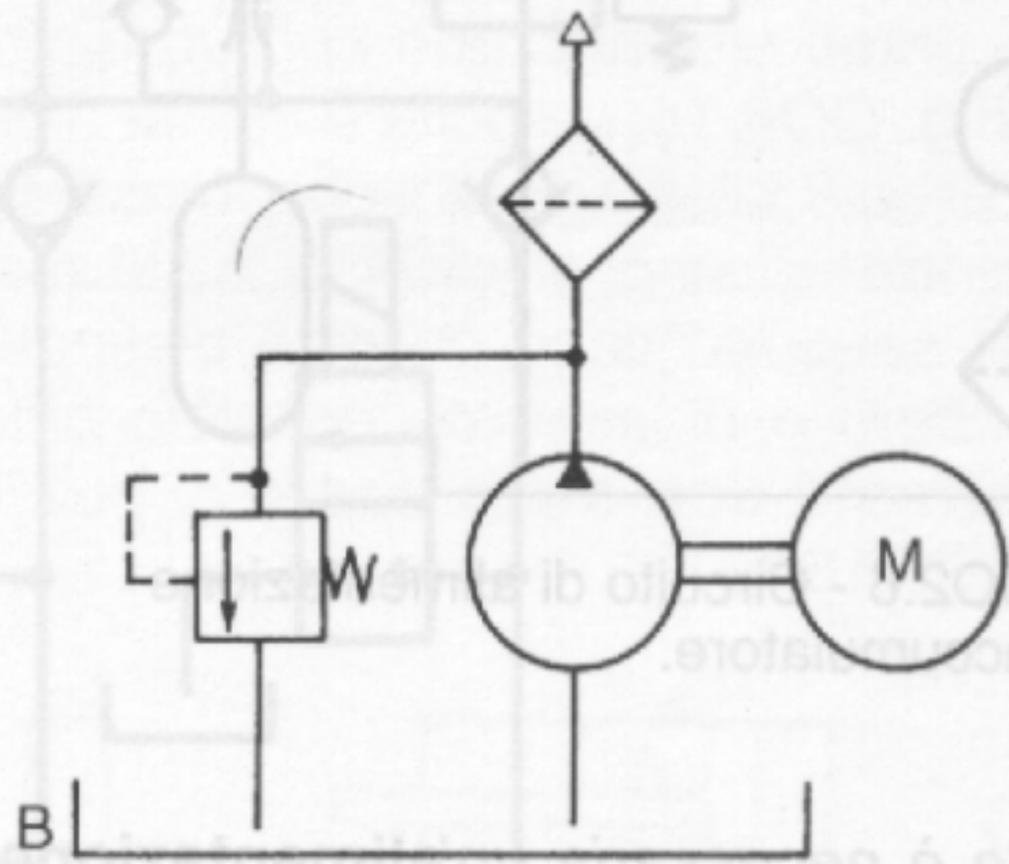
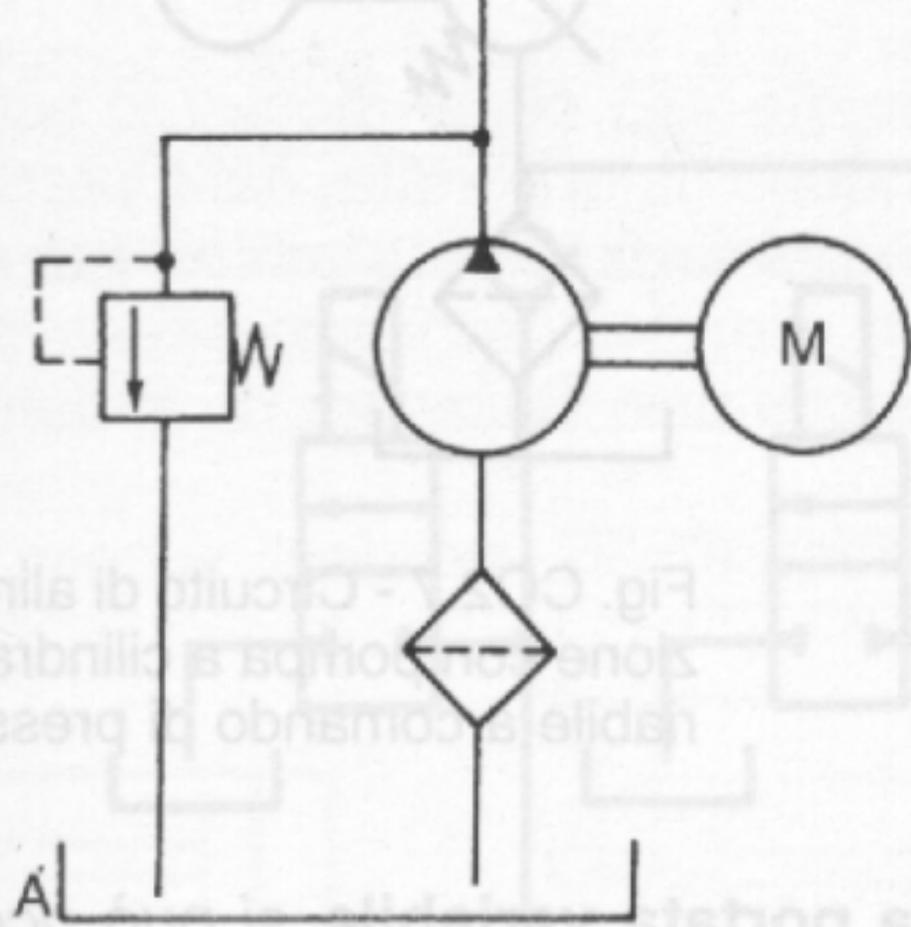
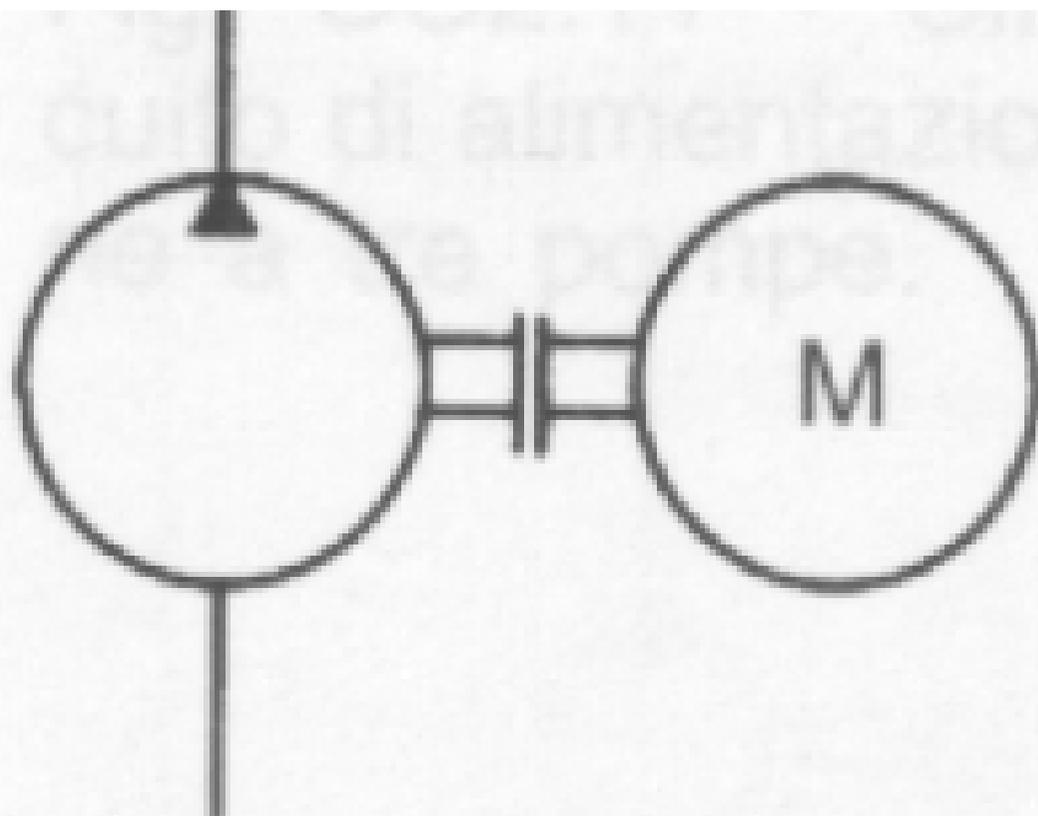
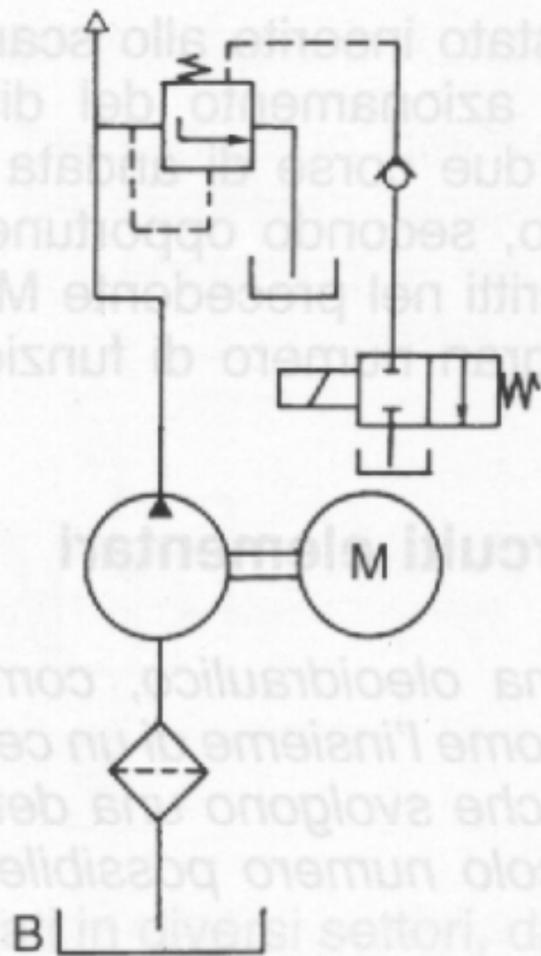
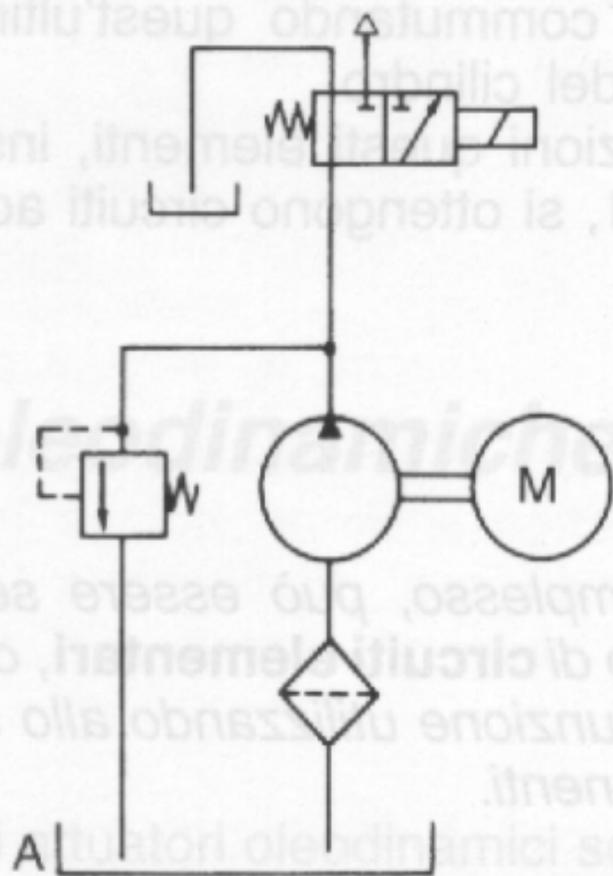


Fig. CO2.2 - Circuito di alimentazione.







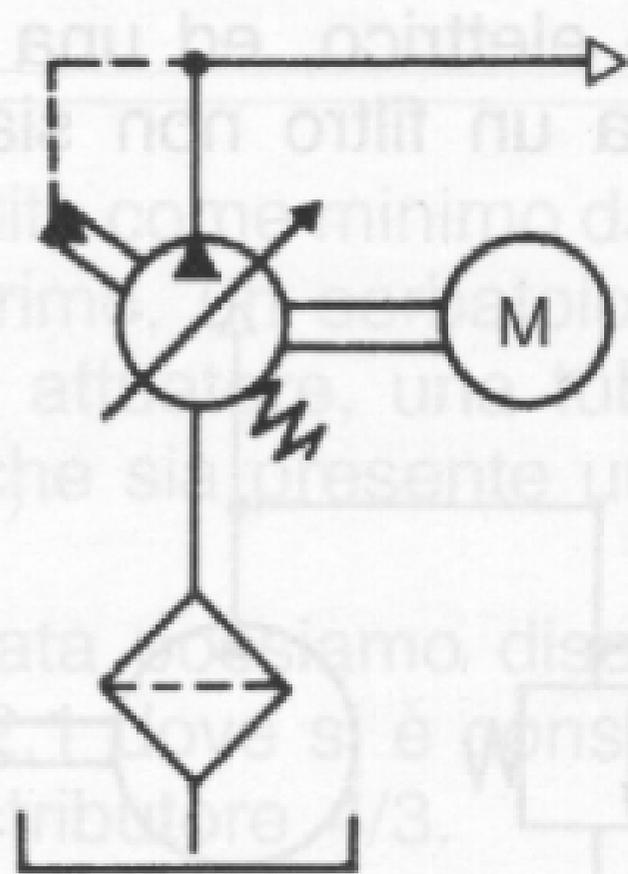
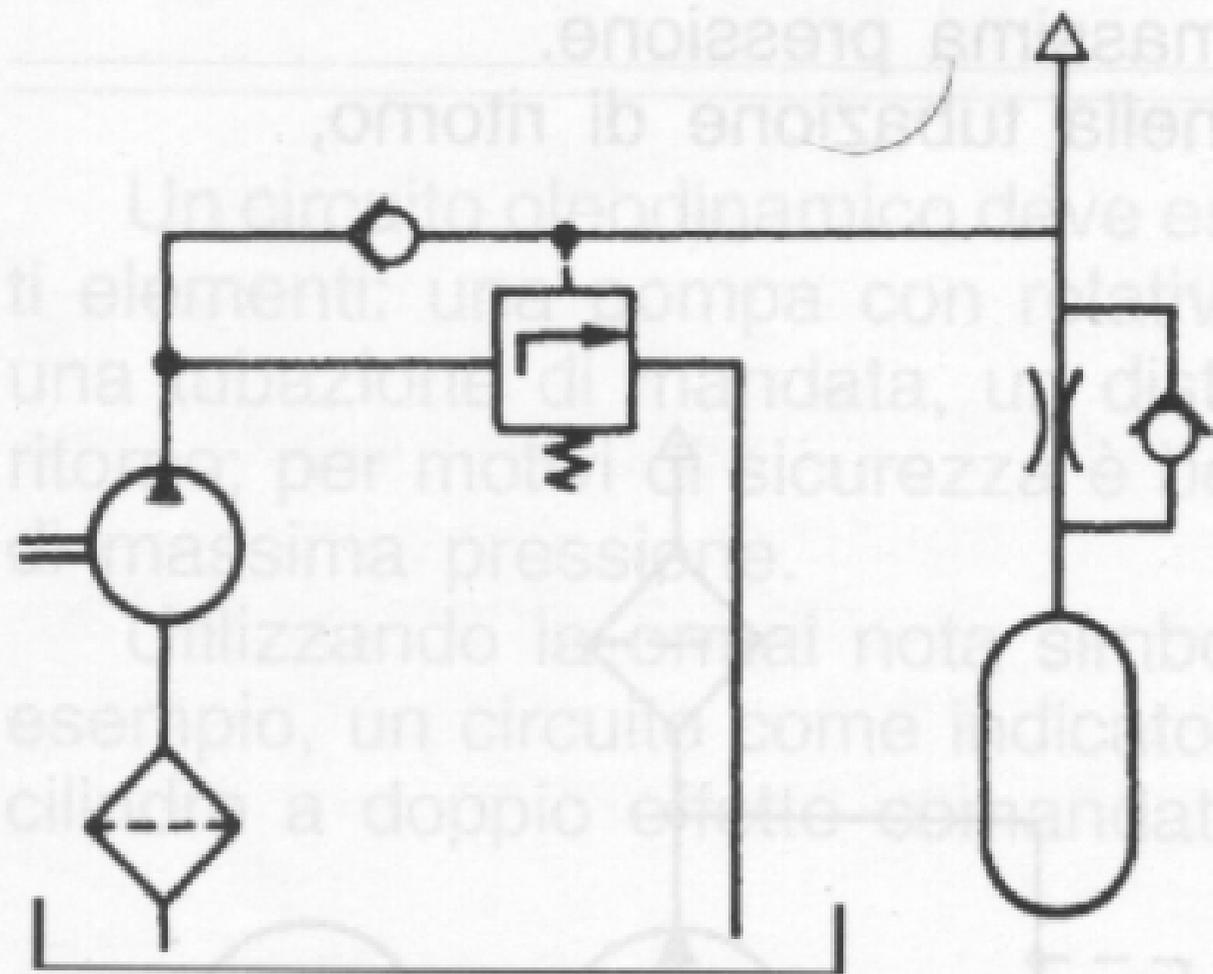
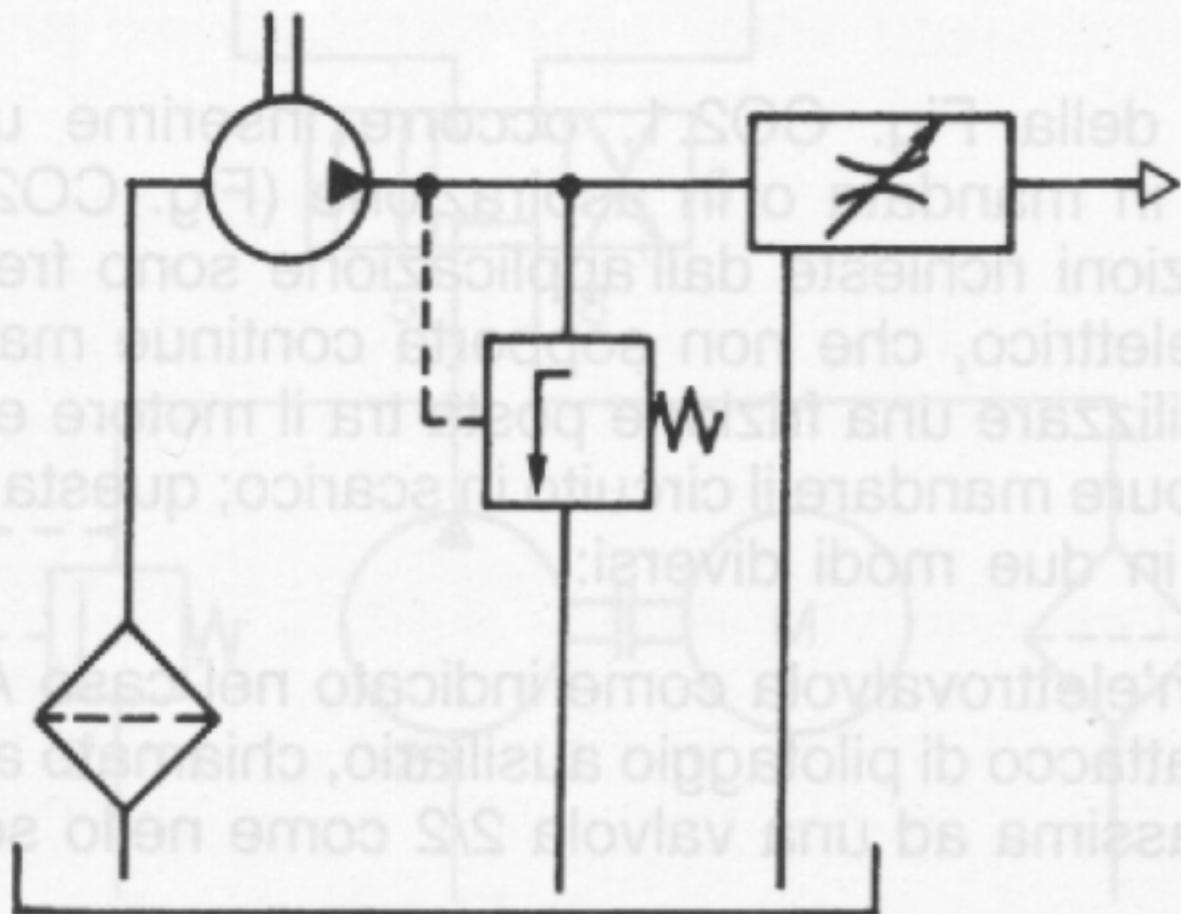


Fig. CO2 7 - Circuito di al



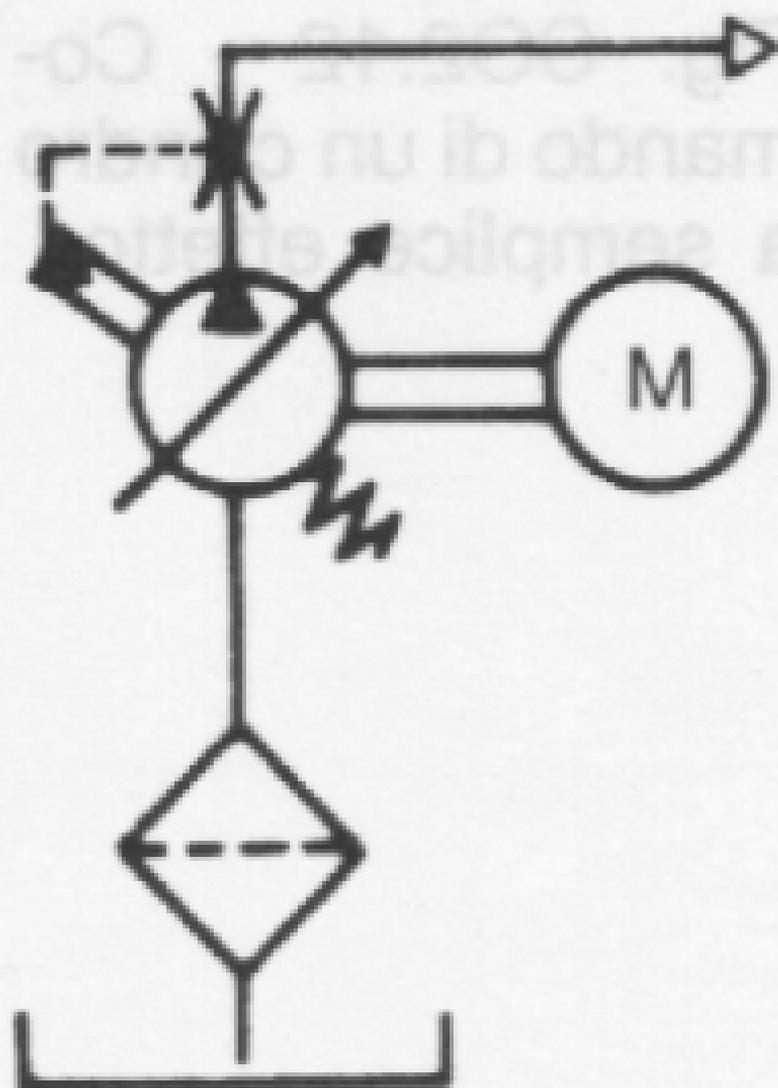
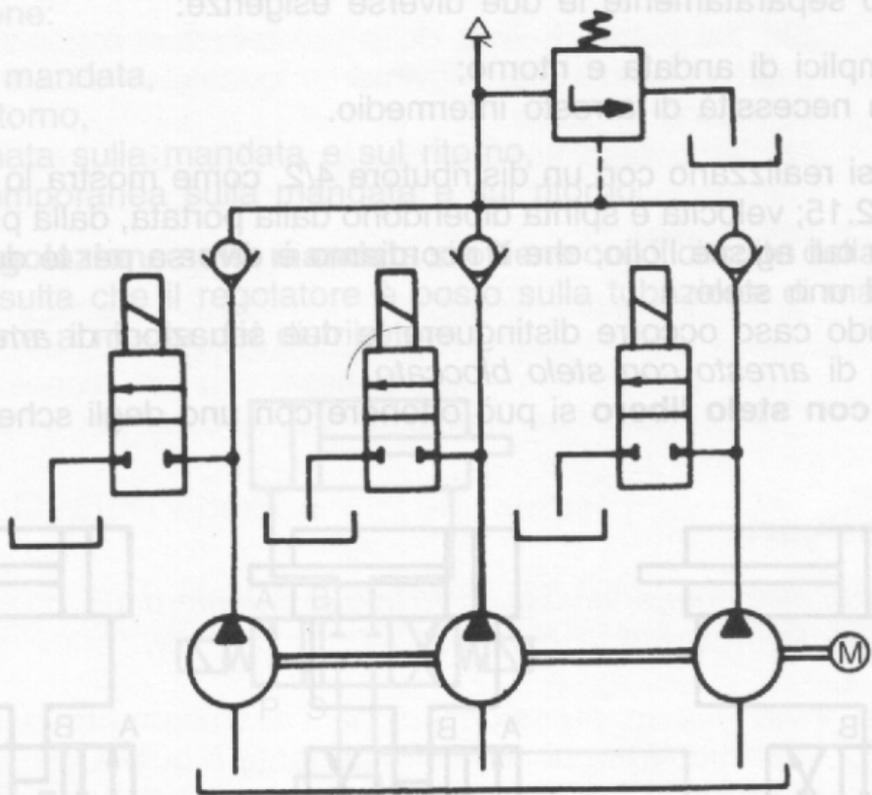
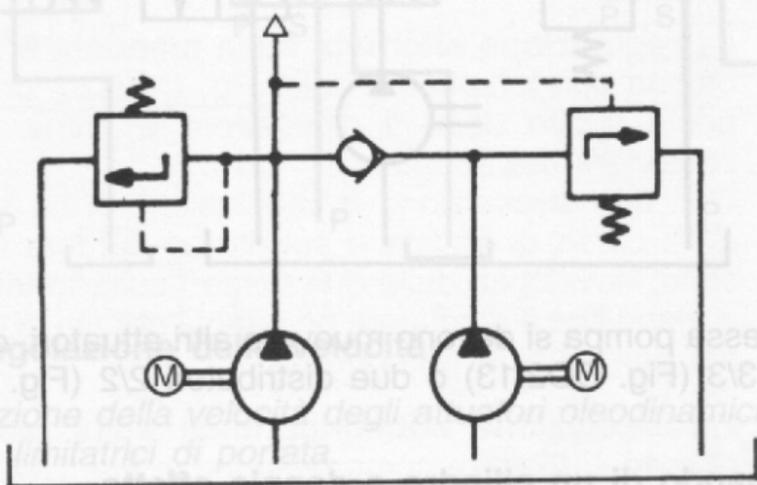
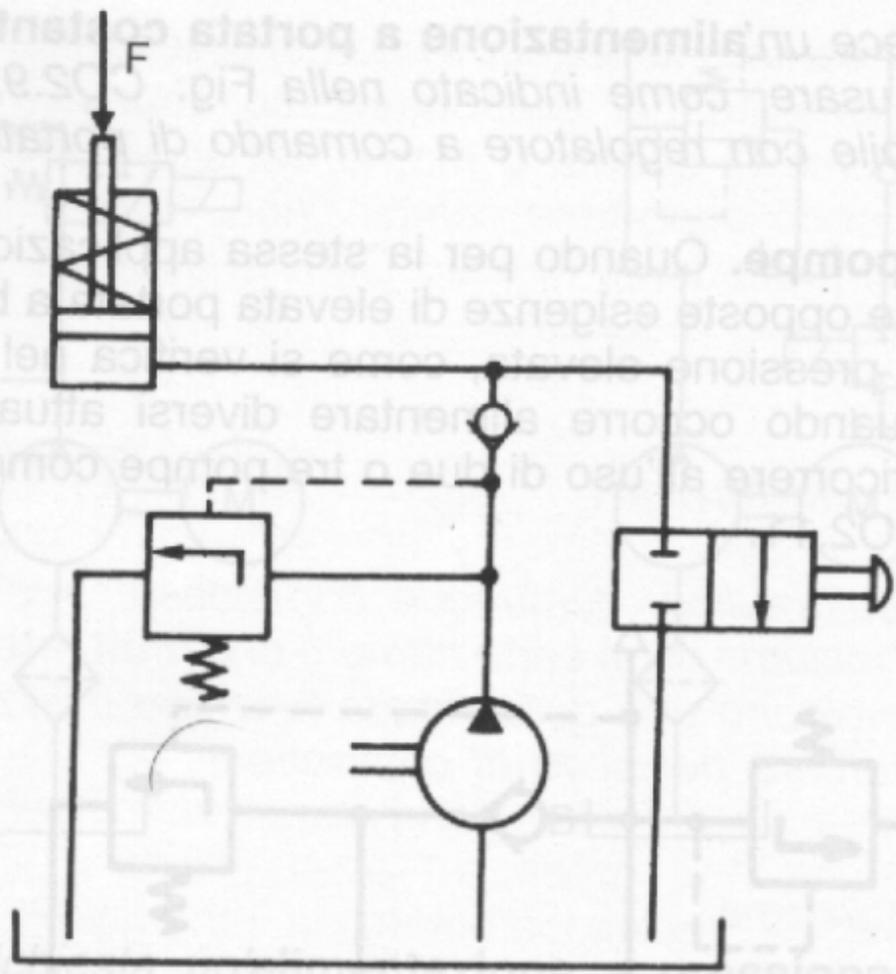


Fig. CO2.9 - Circuito di alimentazione con pompa a cilindrata variabile a comando di portata.





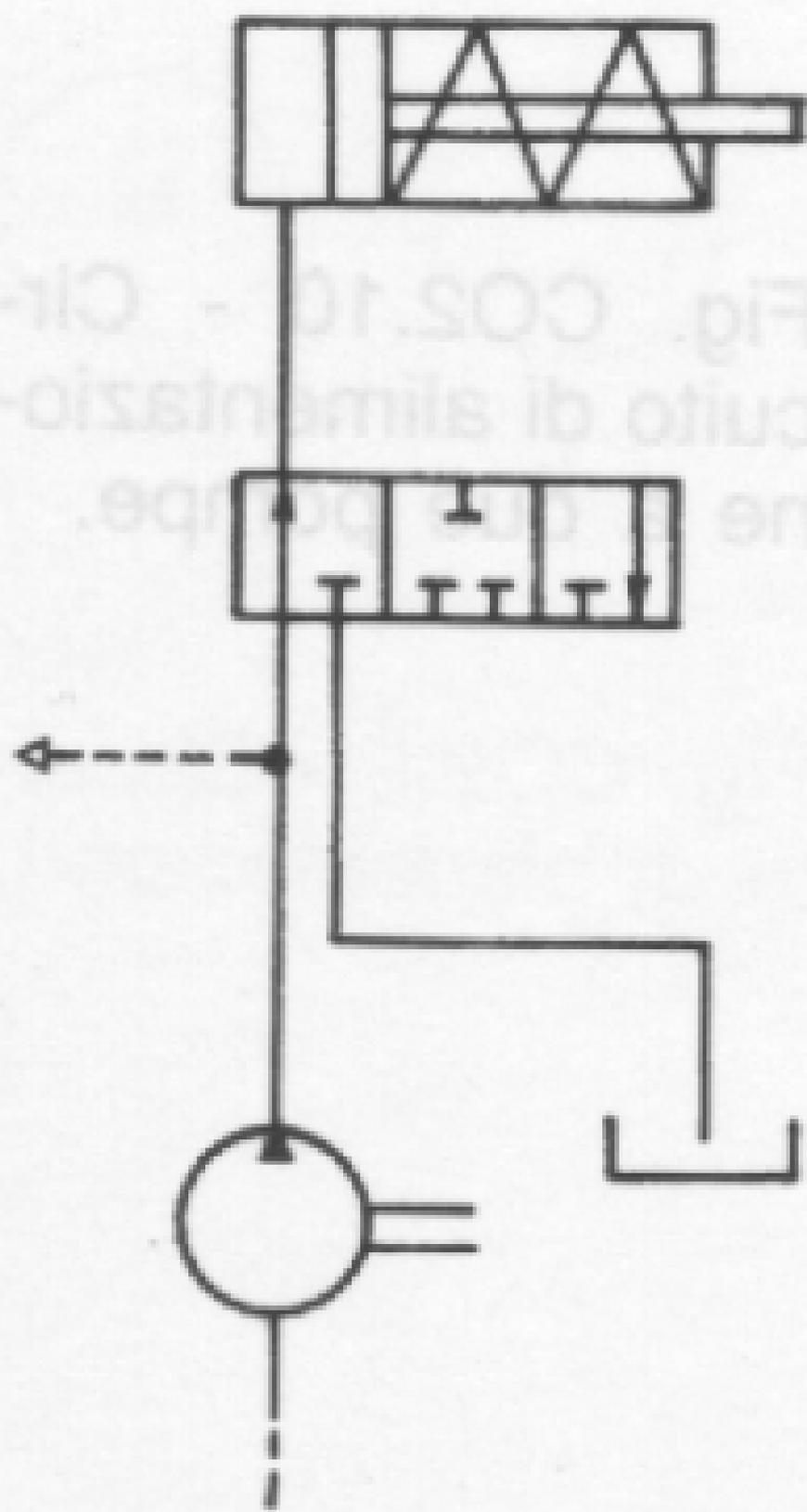
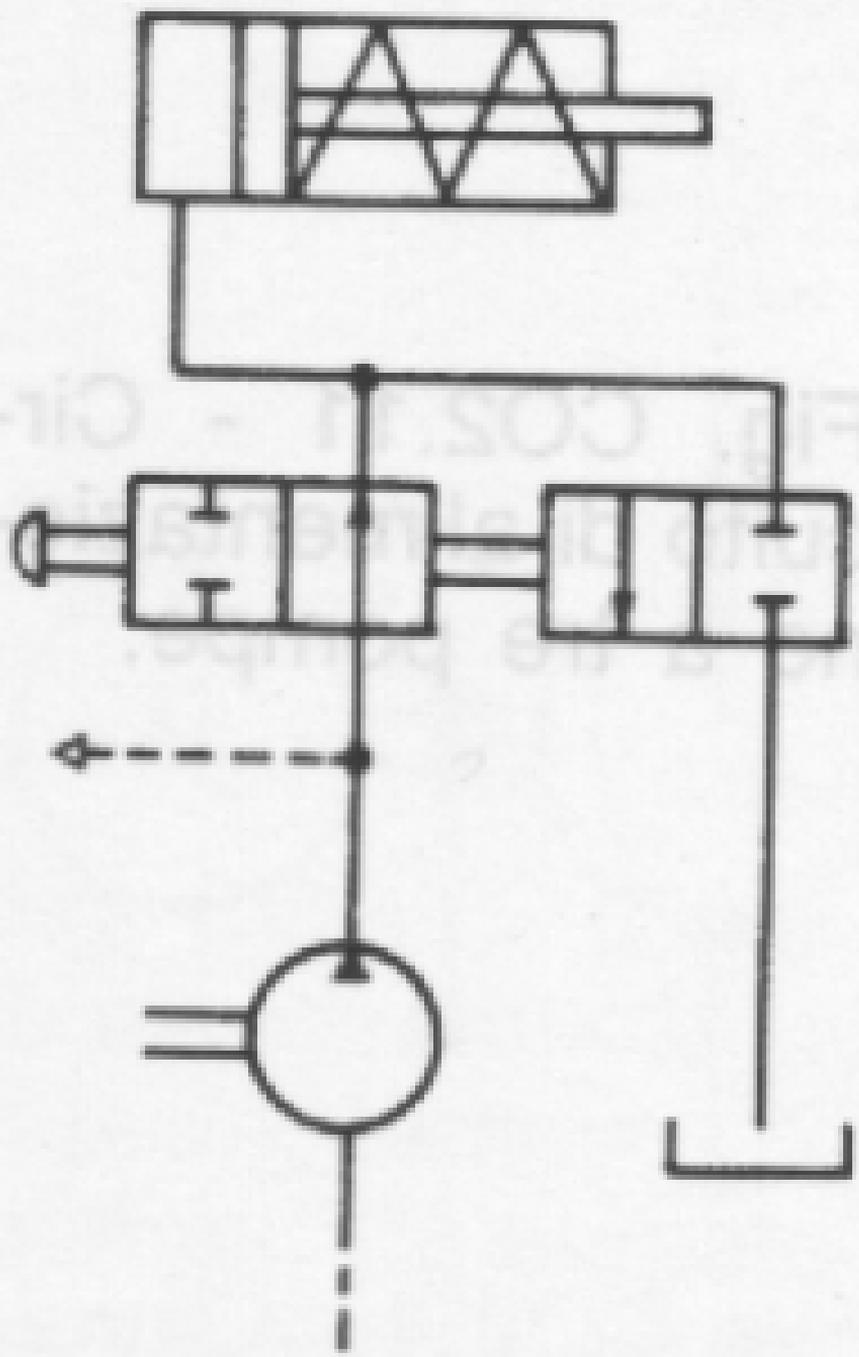


Fig. COS.10 - Cir-
cuito di alimentazio-
ne



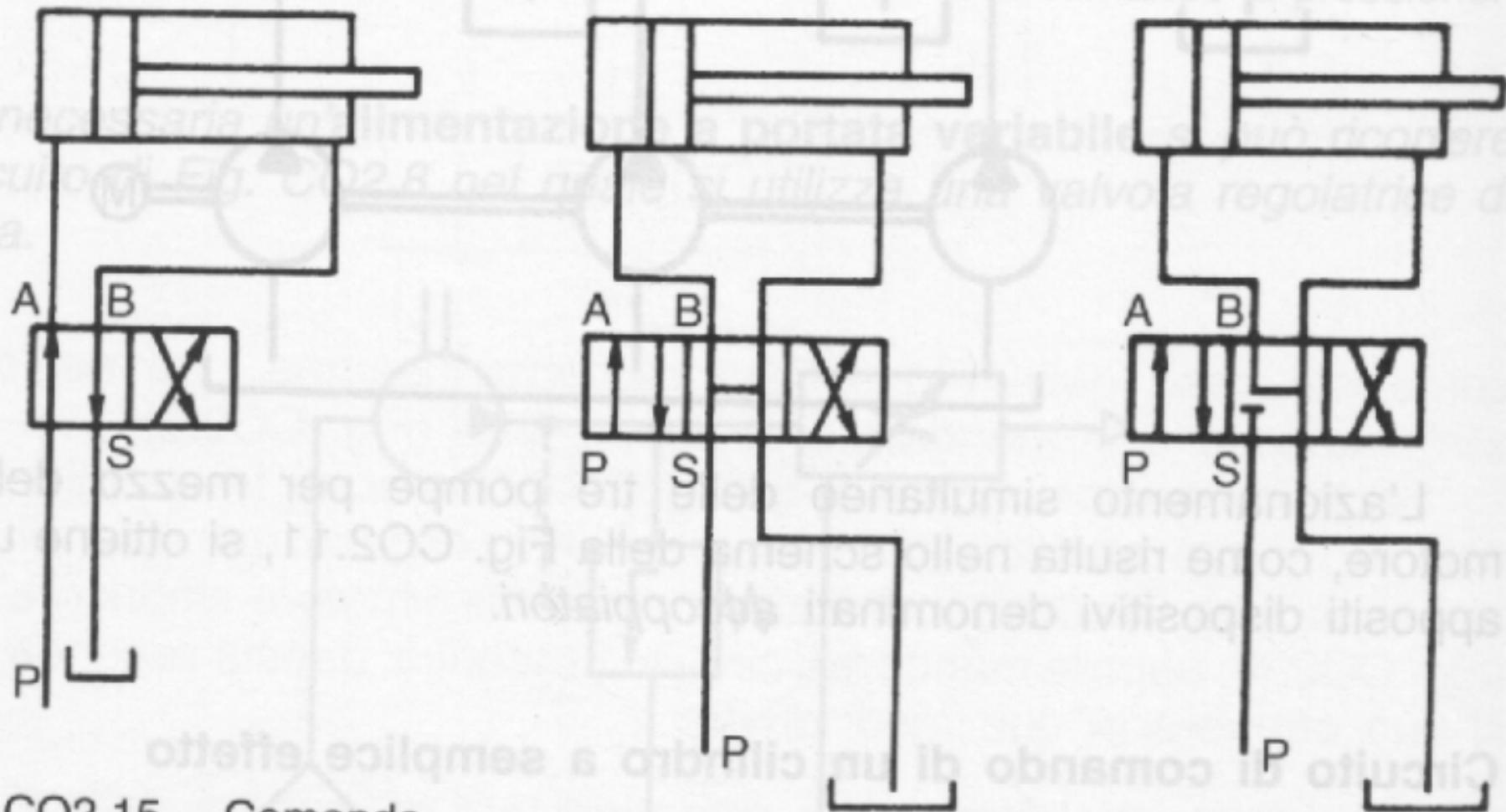
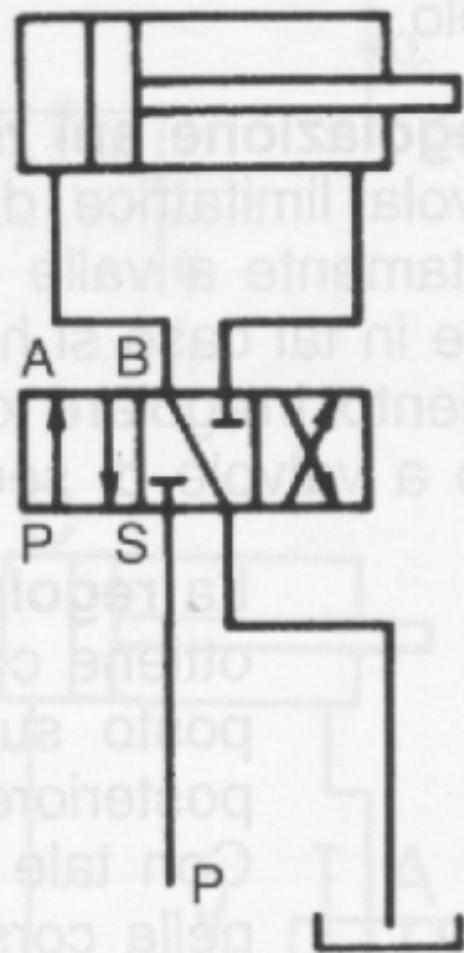
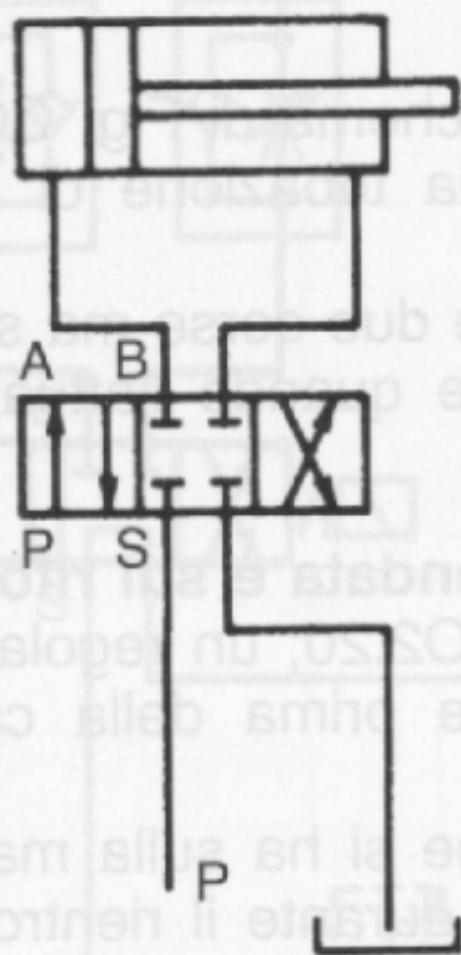


Fig. CO2.15 - Comando



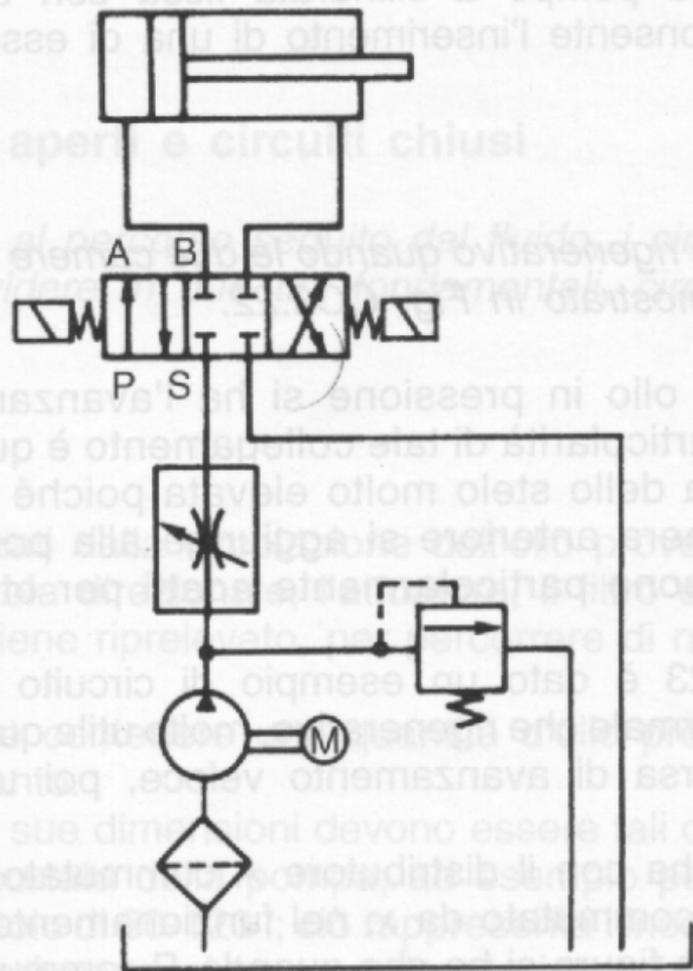
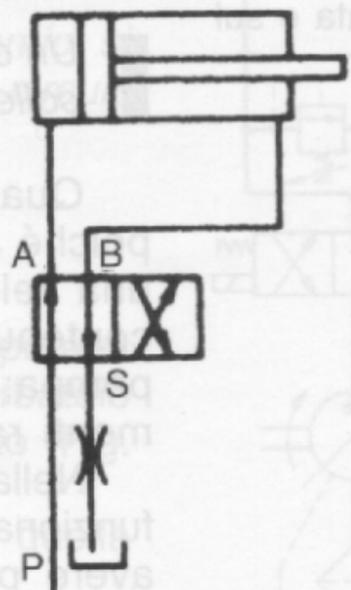
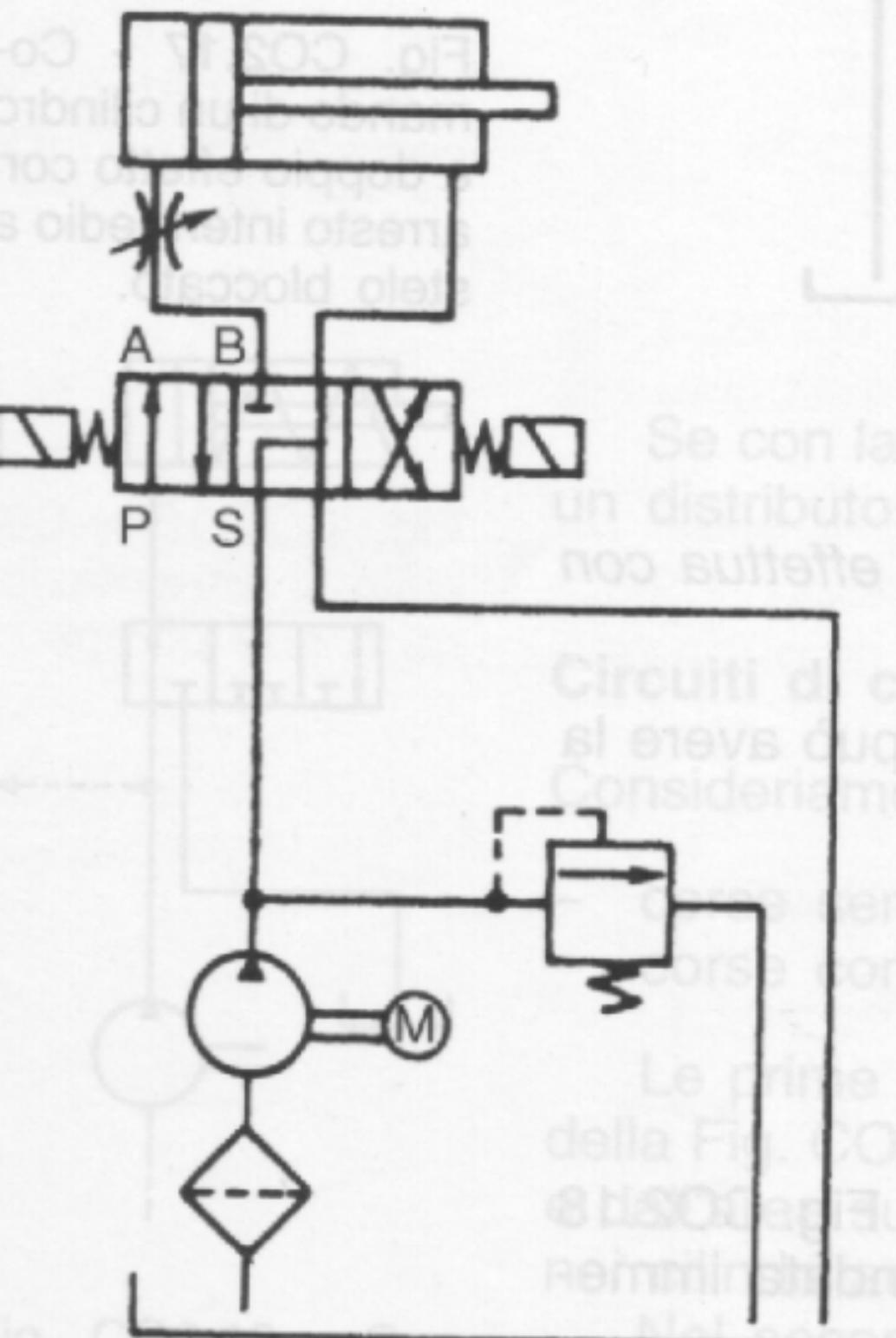


Fig. CO2.19 - Regolazione della velocità sul ritorno.





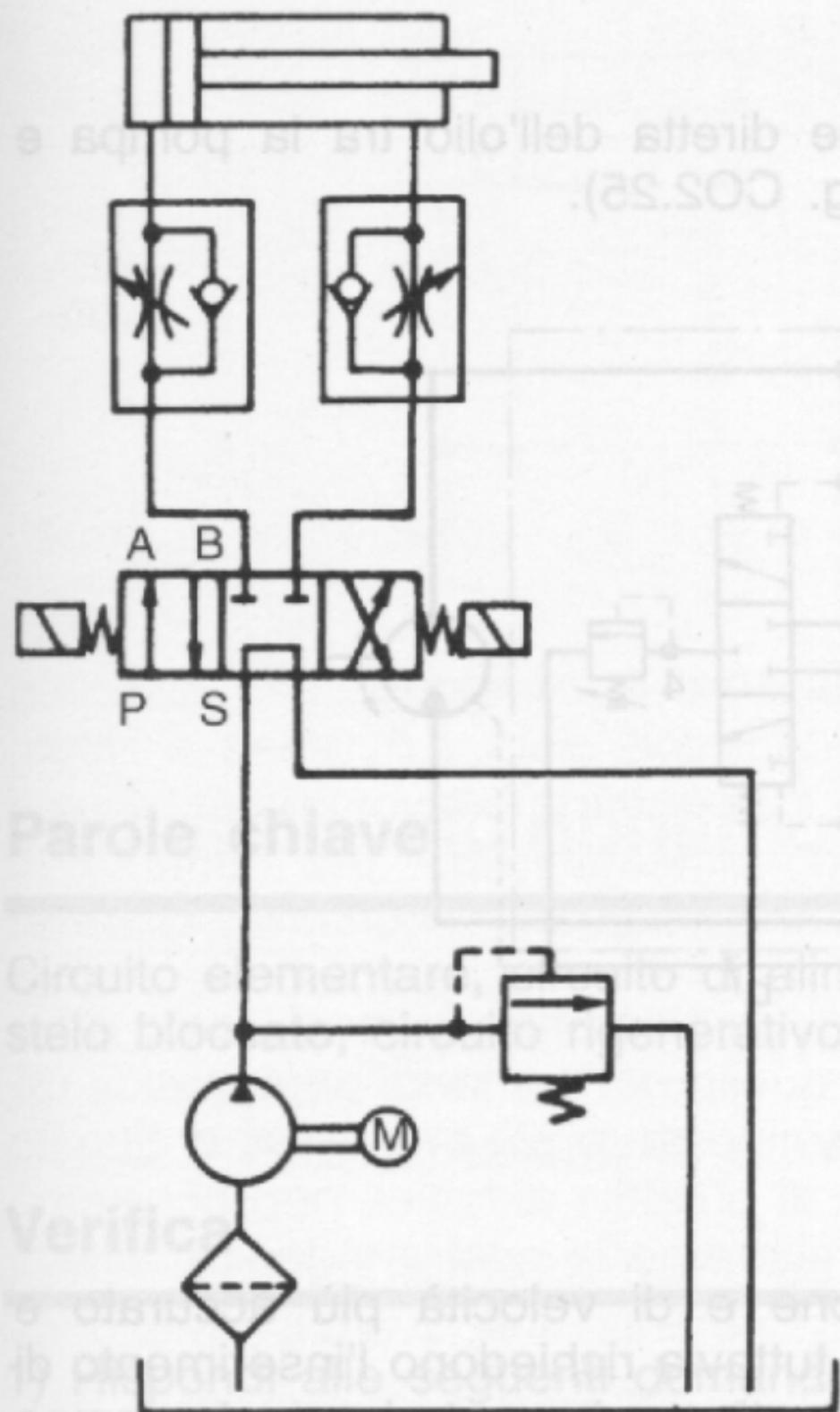


Fig. CO2.21 - Regolazione della velocità contemporanea sulla mandata e sul ritorno.

