MULTILEVER

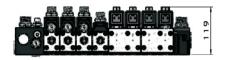






# FINN ROTOR

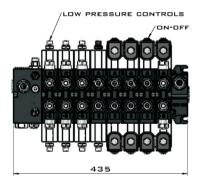
### PRE-HYDRAULIC CONTROLS (EO)







#### MAX PRESSURE 250 BAR MAX FLOW 80 L/MIN MAX RETURN LINE PRESSURE 10 BAR +60 C MAX OIL TEMPERATURE MIN OIL TEMPERATURE - 20 C SERVO CONTROL PRESSURE 25-35 BAR CONNECTIONS



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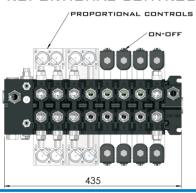
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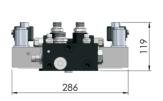


PORTS PRESSURE IN AND OUT	G3/4"
Ports (work)	G 1/2"
PORTS SERVO CONTROL	G 1/4"
FLECTOLCAL	12 VDC

2.5 AMP 24 VDC (OPTIONAL)

#### PROPORTIONAL CONTROLS (PC)





#### PROPORTIONAL CONTROL

12 VDC **0-1500** мА

24 VDC **0-75**0 мА (OPTIONAL)

## **CRV 805**

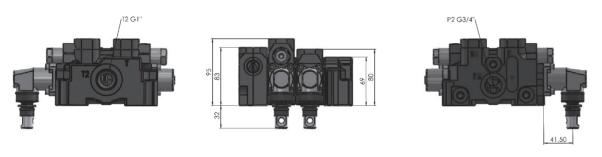
MAX FLOW 80 LPM

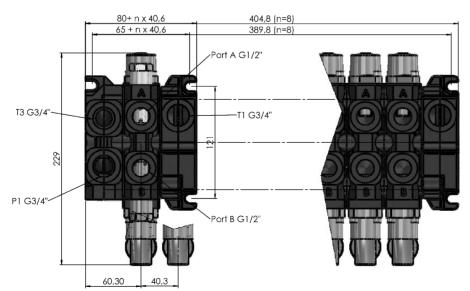
MAX WORK PRESS 250 BAR

MAX TANK PRESS 10 BAR

OPER TEMPERATURE-20 C + 60 C

AVAILABLE FOR OPEN
AND CLOSED HYDRAULIC
SYSTEMS WITH EVERY CONTROL
SYSTEMS.







A HYDRAULIC CONTROL VALVE, LIGHT-WEIGHT AND SMALL IN SIZE, PARTICULARLY USED AS VALVES FOR AGRICULTURAL LOADERS AND TIMBER.

AVAILABLE DIFFERENT
MECHANICAL, ELECTROMECHANICAL, PRE-HYDRAULIC
AND PROPORTIONAL CONTROL.

get Your crane moving!



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