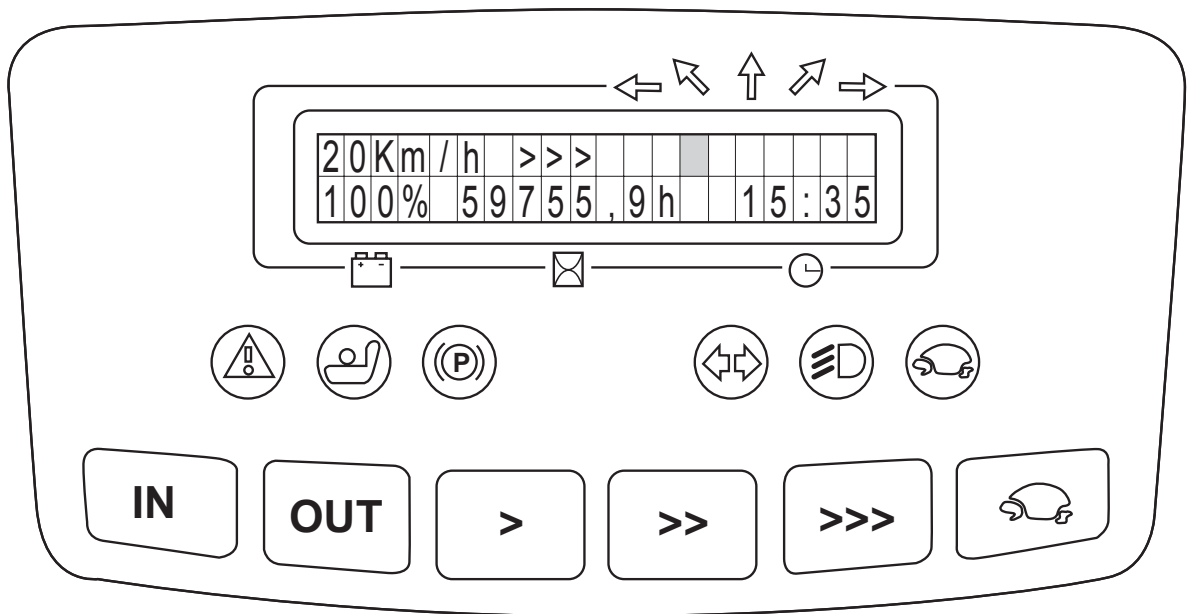


## Plate data



W30788

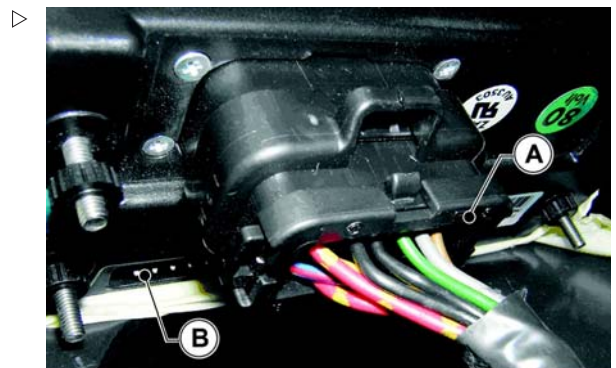
The display is an alphanumeric liquid crystal display with multifunction control panel; it is composed of two lines and 20 characters.

Power supply voltage	80 V $\pm$ 30%
Continuous 1.5 A power outputs	2
100 mA outputs	1
RS232	1
CAN-BUS	1
Analog inputs	1
Digital inputs	7
Led	6
Alphanumeric display lines	2
Alphanumeric characters per line	20
Degree of protection	IP65

## Display connectors

➤ There are three connectors on the display.

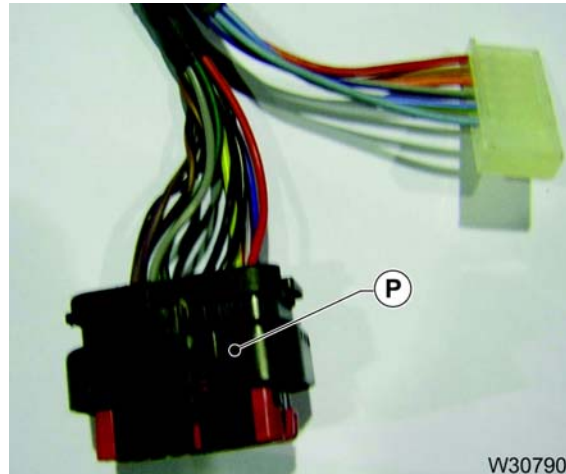
- **Connector A:** input / output connector
- **Connector B:** connector for diagnostics



W30789

## Display

- In addition to connectors A and B, the display wiring also provides for a third connector that, even though present on the forklift, is currently unused.



### Connector A

- The signals managed by the display travel on the cables inside the ampseal 23 connector A.



PIN	CONNECTOR A FUNCTION
1	+ 80 V Key
2	+80 V Microswitch common
3	Battery negative
4	Battery negative
5	+ 24 V regulated seat belt input
6	+ 24 V regulated turn signal indicator input
7	CAN L input
8	CAN POS dedicated to the opto-insulated CAN UNUSED
9	+ 24 V regulated lights indicator input
10	Analog input
11	Performance reduction request input (N.C.) 80 V (enable via sw.)
12	Supply oil filter manostat digital input (+80 V)
13	Digital input UNUSED ( +24 V)
14	Digital input UNUSED ( +24 V)
15	CAN-T to be connected to CAN-H for termination
16	Open collector I max 100mA. Buzzer