



DRV2 and X2DRV Drivers Comparison

Specifications and features of both tension control systems



DRV2

(6910-448-109)

24 or 48 volts DC
(E-stop for MTB
requires 48 volt)

4.5 amps per channel

24 volt = -2.4 volts
48 volt = -4.8 volts

0-10 volts DC

Brk A $\pm$
Brk B $\pm$

In A
In B

2.95 W x 6.86 H x 7.28 D

DRV2 can be used with any
TB, ATTB/ATTC, MTB brakes
or magnetic particle size 20
or smaller.

X2DRV

(6910-448-305)

24 volt only

4 amps per channel

Up to -5 volts in a 24 volt
system

0-10 volts DC
4-20 ma

Bk1 $\pm$
Bk2 $\pm$

In Bk1
In Bk2

2.5 W x 7.6 H x 5.35 D

X2DRV also has an auxiliary
input for use as additional
roll diameter compensation
or for use in open loop
control. X2DRV includes
auxiliary 10 volt external
power source.

X2DRV can be used with
any TB, ATTB/ATTC or
Magnetic particle size 10
or smaller.