

Comprehensive fleet management and reporting software

NetBrake®

Extend the capabilities of your AutoStop® Brake meter with this powerful fleet management and reporting software.

NetBrake® is a vehicle database and brake test reporting software application specifically developed for use with AutoStop® Brake meters. It assists the mining and heavy vehicle industries in Australia to manage brake test records, and brake test standards and calculations for their fleets.

NetBrake®

- ▶ Offers customisation of fleet reports by company or site
- ▶ Report's pass / fail for a fleet on a range of Australian standard or custom brake calculations
- ▶ Allows you to choose your preferred unit of deceleration measurement
- ▶ Store's average and peak deceleration
- ▶ Generates individual test and vehicle test history reports
- ▶ Offers reports on the last test results for each vehicle at a company or site
- ▶ Enables identification of fleet vehicles overdue or due for brake testing
- ▶ Connects to your computer via serial cable, USB, or Bluetooth.
- ▶ Suitable for Mining Fleets
- ▶ Compliant with AS3450/ISO3450 Australian Standard
- ▶ Suitable Products - AutoStop Maxi Brake Meter, AutoStop Heavy brake Meter, & AutoTest Workshop PRO10



*The AutoTest Workshop Pro10 is not included with the NetBrake Software.

Report ID: 81230210092900
 Registration: 67F
 Test date/time: 10/02/2023 9:29:00 AM
 Company: NetBrake™
 Site: AUTO TEST PRODUCTS PTY LTD

Test results:
 Brake test calculation: State law VIC (Vic Road Safety Regulation)
 Brake test calculation requirements: Unable to determine requirements without GVM
 Brake test calculation result: Gross vehicle mass value missing in vehicle configuration.
N/A

Test details:

Average Deceleration:	Maximum Deceleration:	Stopping Distance:	Velocity:
1.18m/s ²	1.30m/s ²	0m	1km/h
MFDD:	Test Duration:	Brake Delay:	Max Pedal Effort:
1.23m/s ²	0.24s		
Brake Capability:	Brake Performance:		
12%	0%		

Vehicle details:
 Gross Vehicle Mass: Max Level Surface Speed: Intended for public roads: No
 Rigid frame/ articulated: No
 Steer/curb:

Brake tester details:
 Operator ID: EXAMINER 44381
 Serial Number: 19 Jan 23
 Firmware Version: 10.01
 Calibrated By: AutoTest
 Recalibration In: 1 year(s)

NetBrake™ Test reporting

Registration	Test Date	Brake calculation	Avg. deceleration	Peak deceleration	Speed	Stopping distance	Duration	Company name	Site name	Test ID	Test result	Test type
REG10	10/01/2023 09:29:00 AM	Service	0.87g	0.87g	22 km/h	4.2m	1.32s	Company 1	Site 1	1	FAIL	State law QLD (industry regulation)
REG10	10/01/2023 09:30:00 AM	Service	0.92g	0.9g	22 km/h	3.2m	1.06s	Company 1	Site 1	2	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	3	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	4	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	5	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	6	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	7	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	8	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	9	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	10	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	11	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	12	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	13	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	14	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	15	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	16	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	17	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	18	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	19	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	20	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	21	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	22	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	23	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	24	FAIL	ADMS 1 Earth-moving machinery - 10
REG10	21/02/2023 09:40:00 AM	Service	0.72g	0.72g	12 km/h	2.1m	0.84s	Company 1	Site 1	25	FAIL	ADMS 1 Earth-moving machinery - 10

Test and Vehicle reports generated by the Netbrake software.

