

Designer of measurement benches

SARL au capital variable de 7650 \in

PSA D44 1237 PSA D15 1343 NF EN ISO 868 Website : www.sodemat.net / Email : contact@sodemat.net

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Group	1		
	1.3	2	

Ref. : S167



BTW 3 drums*

Principle

This instrument makes it possible to carry out tests of wear and tear on various types of materials like linings of car or carpets, etc For devices equipped with 3 drums it is possible to carry out 3 tests simultaneously.

This instrument is available in a power-operated version with 1 or 3 test drums

Field

The test simulates the passage related to the use of the floor covering. This test is ideal for use in the testing of abrasion of floor covering, fitted carpet, carpet or linings of car.

*Non contractual Picture



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Main characteristics**:

Speed of tests:

Preselector counter to program the number of cycle of tests

50 min tr-1,

3

from 0 to 999 cycles,

Adding individual counters corresponding to each test chamber

Delivered with one tetrapod and one nosing can for the test chamber.

Drum:

Internal diameter of each drum: External diameter of each drum: Functional depth of each drum: Weight of each drum:

Tetrapod:

- Weight of each tetrapod:

- Hardness of each tetrapod:

Power supply:

200 to 205 mm. 220 to 230 mm. 195 to 200 mm. 2600 to 3500 g.

drum & edge of step*

220 V/50 Hz single-phase current

** Characteristics given as an estimate. We reserve ourselves the right to freely modify them with the aim of improving the performance of our test device.

1 kg.

76 Shore A.

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