

Title (en)
CARBURETTOR

Publication
EP 0009318 B1 19820317 (EN)

Application
EP 79301645 A 19790814

Priority
GB 7838421 A 19780927

Abstract (en)
[origin: EP0009318A1] A floatless carburettor comprising in combination a fuel inlet (F1), two separate fuel outlets (F2, F3) to an air passage (13C) adapted to admit air from the atmosphere (A1, A2) and discharge it to an engine, a throttle control means (12C) by which the area of said air passage is progressively opened and closed (13A, 13B) to vary said area and an adjustable self-regulating pressure means (15) via which fuel is fed from the said fuel inlet (F1) to the carburettor.

IPC 1-7
F02M 17/02

IPC 8 full level
F02M 69/00 (2006.01); **F02M 7/22** (2006.01); **F02M 9/08** (2006.01); **F02M 17/02** (2006.01); **F02M 69/24** (2006.01)

CPC (source: EP)
F02M 7/22 (2013.01); **F02M 9/08** (2013.01); **F02M 9/085** (2013.01); **F02M 17/02** (2013.01); **F02M 69/24** (2013.01)

Cited by
GB2131083A; EP1138925A3

Designated contracting state (EPC)
DE FR GB IT SE

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GB 7838421 A 19780927; DE 2962288 T 19790814; EP 79301645 A 19790814; JP 11782779 A 19790913