

Title (en)

Fuel regulating and saving device

Title (de)

Brennstoffregulierungs- und -sparvorrichtung

Title (fr)

Dispositif de régulation et d'économie de carburant

Publication

**EP 2208880 A2 20100721 (EN)**

Application

**EP 09404001 A 20090211**

Priority

TR 200800899 A 20080212

Abstract (en)

Our invention is related with a device for fuel regulating and saving. The magnetic fuel regulation device, which is our invention, is characterized in having heat resistant plastic body (1), heat resistant plastic lid (2), galvanized sheet iron and assembly duct (3), sheet copper (4) and neodymium plate (5). Our invention is suitable for any kind of device using liquid and gas fuel. This invention is related with a magnetic fuel regulating and saving device providing more power and performance owing to better combustion in ovens, boilers, melting pot, land vehicles and vessels, generators and industrial facilities.

IPC 8 full level

**F02M 27/04** (2006.01)

CPC (source: EP)

**F02M 27/045** (2013.01)

Citation (applicant)

- TR 200402004 U
- US 2005076889 A1 20050414 - MELENDREZ JULIAN B [US]

Cited by

US8928545B2; WO2012121580A1; WO2012168893A1; WO2014037907A3

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

**EP 2208880 A2 20100721; EP 2208880 A3 20101006; EP 2208880 B1 20130925; TR 200800899 A2 20081222**

DOCDB simple family (application)

**EP 09404001 A 20090211; TR 200800899 A 20080212**