

Environmental

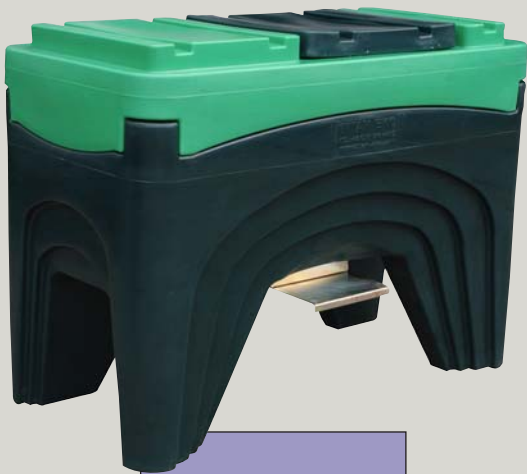
PelletMaster

The Renewable Fuel Delivery System



*The Power behind
the Solution*

TITAN



Model	PM380
Capacity	380ltr
Length	1450mm
Width	730mm
Height	1100mm
Weight	34kg



Model	PM800
Capacity	800ltr
Length	1450mm
Width	730mm
Height	1550mm
Weight	56kg

The Titan Environmental PelletMaster is a simple and efficient container for the storage and delivery of wood pellets for wood pellet burners, in both domestic and commercial applications.

Wood pellets provide an alternative source of fuel that is much kinder to our environment than burning fossil fuels. Made from sawdust that would otherwise end up as landfill waste, wood pellets provide a clean burning and reliable source of energy. The carbon dioxide produced by pellet combustion is re-absorbed by young growing trees, providing a renewable cycle.

The PelletMaster has many advantages compared to traditional steel storage tanks which are heavy, difficult to install and need regular maintenance to protect them from rust.

PelletMaster Features and Benefits:

- Unique custom design.
- Quick and easy installation – no on-site assembly necessary.
- Manufactured from top quality, medium density polyethylene for strength and durability.
- Lightweight construction, easy to move and handle.
- UV-stabilised for protection against sunlight.
- Funnel-shaped bottom enabling easy pellet feed.
- Maintenance free – will not rust.
- Modular design – can be upgraded or expanded with up to two additional units.
- Suitable for installation indoors or outdoors.
- Sealed unit, therefore no dust.
- Quick and easy to refill.
- 100% recyclable.

Please note: Above ground 6m³ silo and below ground 6m³ storage available late 2006/early 2007. Wood pellet weight is 650kg per m³, i.e. 380ltr = 250kg, 800ltr = 520kg.



the Power Behind

TITAN

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