

Presentation

Know how and DNA

From the know-how gained in 30 years of international business, a 100% Made In Italy range came about which revolutionises the concept of using biomass-fuelled heat generators: there are no constraints linked to tank fuelling, considerably enhancing operational convenience.

By exploiting the power of air, it pneumatically and automatically transports the biomasses, getting rid of any manual fuelling fatigue.



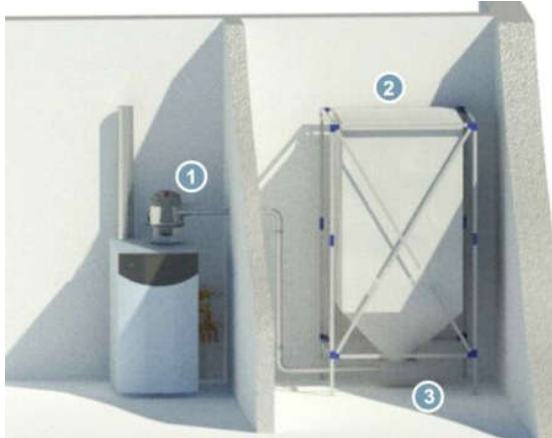
Automatic biomass feed for boilers, stoves and fireplaces

Advance Easy Moving is the best system to transport biomass and keep heaters running without the effort of loading.

Solutions for civil and industrial boilers, stoves and fireplace inserts. Ideal for pellets, corn, hazelnuts, pomace, nutshells, pks... We have solutions for storages of up to 7 tons!



Product range

Modular system (for boilers)	Integrated system (for boilers)
 Modular system to transport fuel, even long distances (max. 25 m), dedust it and if space above the boiler is small.	 The Advance integrated system is versatile and compact. Perfect for those who want an easy-to-install biomass loading system in a space-constrained environment. The Nova 3 vacuum unit comprises motor/fan, control system and dispenser.

Motorized tank M-Tank all in one (for boilers)



M-Tank is a tank suitable for all boilers both existing and newly installed. The motorized warehouse M-Tank for biomass fuels, with maximum compactness and practicality, allows to expand the boiler tank.

Fire Pod Universal (for pellet fireplaces)



Universal feeder for biomass fireplaces. Components that can be adapted to any plant situation are supplied in a single package to offer maximum ease of installation without compromising the design of the environment where the fireplace is installed. Suitable for all inserts: new or existing. Max. distance 5 m.

Fire Tank (for pellet boilers, stoves & fireplaces)



Fire Tank is designed to automatically feed the tanks of stoves, chimneys and biomass boilers.

Thanks to a discreet line that does not impact the aesthetics of the house. Suitable to be recessed in the wall or mounted on a wall that borders the domestic environment in which the stove is installed.

It releases fuel directly into the tank of the stove to be refuelled at regular pre-set and automatic intervals, in complete safety and without having to worry about managing bags.

Forget efforts and dust dispersion generated during manual filling.

