

For a sustainable future

ARITERM PELLET SYSTEM



■ AUGER TRANSPORTER KMP FEEDO



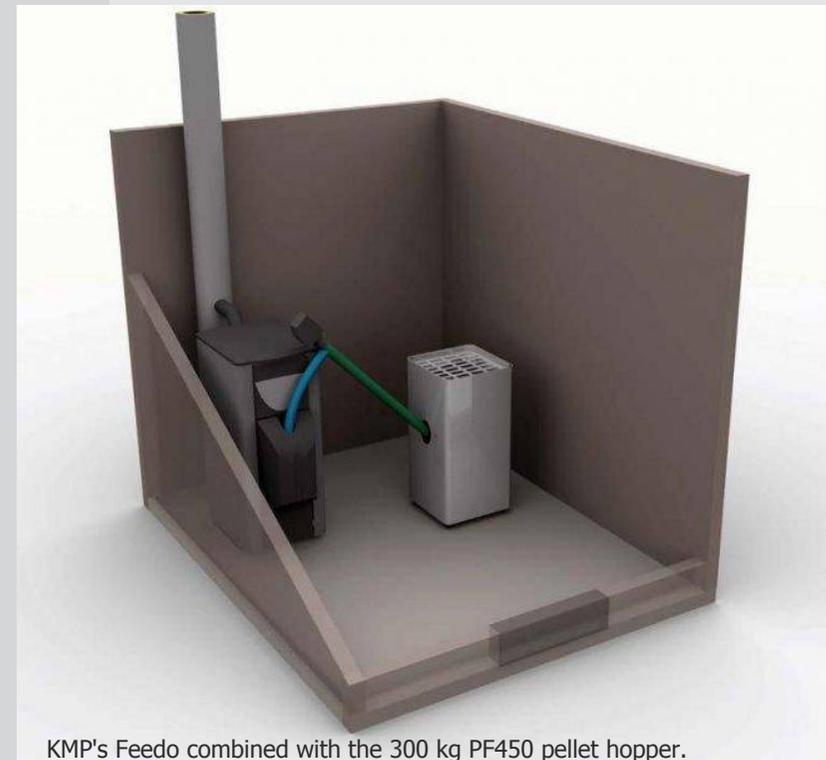
■ KMP Feedo - for reliable pellet feeding

KMP's auger transporter, Feedo, provides reliable and problem free transportation of pellets between the store and burner. Feedo is especially suitable for use with feed chute, KMP Depo, and also works with other pellet systems on the market.

Feedo HZ

When transporting pellets further than 5 metres according to the Feedo HZ principle. A standard Feedo transporter at 45° angle supplies another transporter (Feedo HZ) with pellets.

Horizontal transporters (max 15°) then send the pellets on to the next transporter or to the boiler.



KMP's Feedo combined with the 300 kg PF450 pellet hopper.

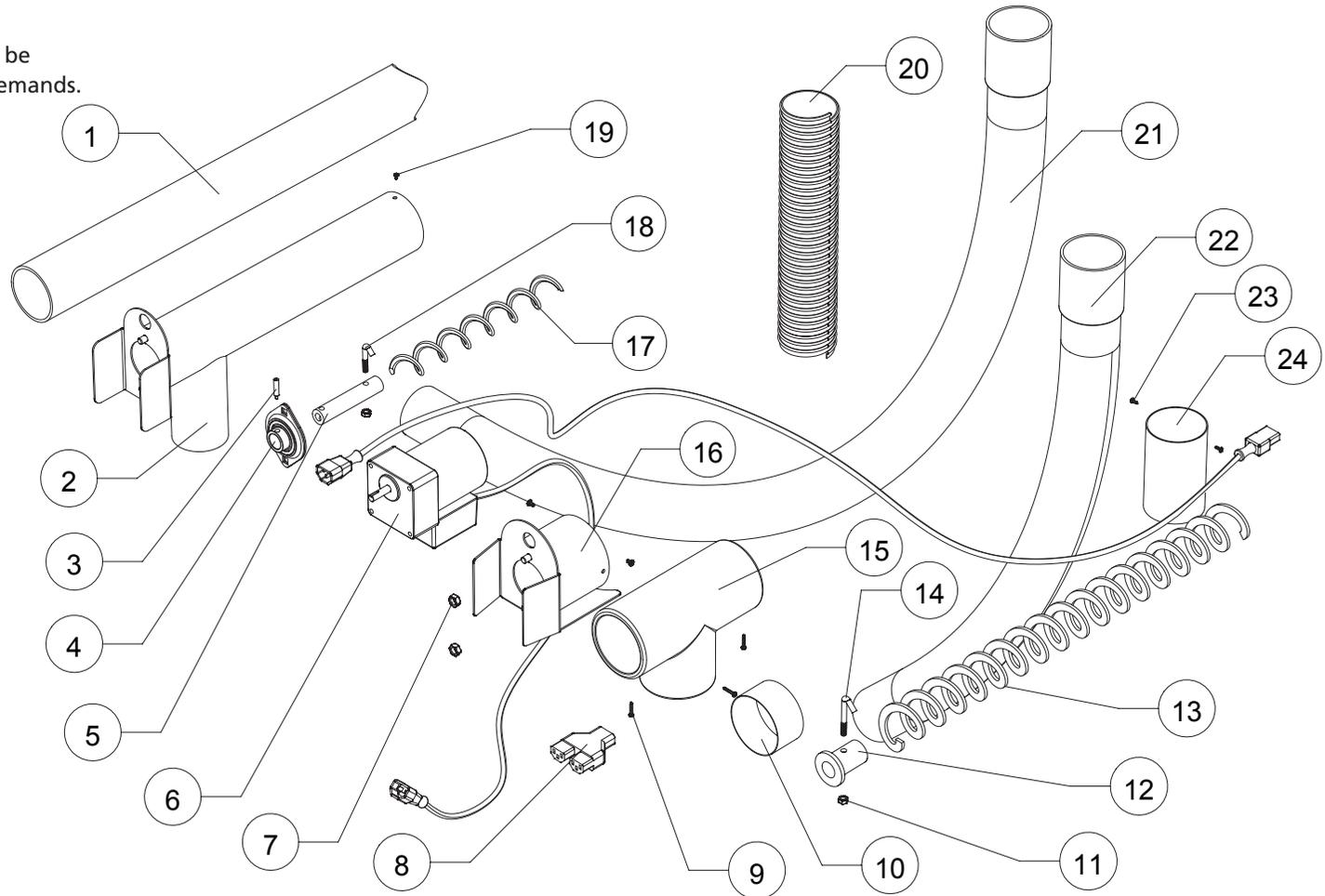
Component parts

Feedo and Feedo HZ consists of different parts that can be combined to create a pellet transporter to meet your demands.

Restrictions Feedo (1 motor):

- max. 2 x bends
- max. total length coil spring 5 metres
- max. rise 45°

Pos.	Part no.	Designation
1.	1360	Pipe 75 mm black
2.	1355	Outlet section Feedo
3.	8143	Screw T6SS M6 x 20
4.	1117	Flange bearing to pellet auger
5.	1365	Shaft Feedo
6.	1428	Motor to screw 25 W 180:1
7.	8103	Nut M6M M8 FZB
8.	1512	Split switch
9.	8174	Screw RXS 3,5 x 19 FZB
10.	1511	End sleeve to pipe 75 mm
11.	8189	Låsmutter Nyloc M6 FZB
12.	1433	Shaft adjuster Depo
13.	1432	Coil spring Ø53
14.	1439	Hook to coil spring
15.	1507	T-pipe diameter 75 PVC
16.	1514	Outlet short Feedo
17.	1363	Coil spring Feedo Ø36
18.	1364	Throat screw
19.	8146	Screw RXS 4,2 x 9,5 FZB
20.	1369	Hose 70 mm diameter
21.	1361	Bend 90° 75 mm black
22.	1362	Bend 45° 75 mm black
23.	8179	Screw RXS 3,5 x 6,5 FZB
24.	1372	Joint sleeve 75 mm black



Accessories

Part no.	Designation
1366	Motor incl. Gear 90:1 (This motor is used when a 50 kW or greater burner is to be connected)
1127	Apparatus cable reel with stripped end