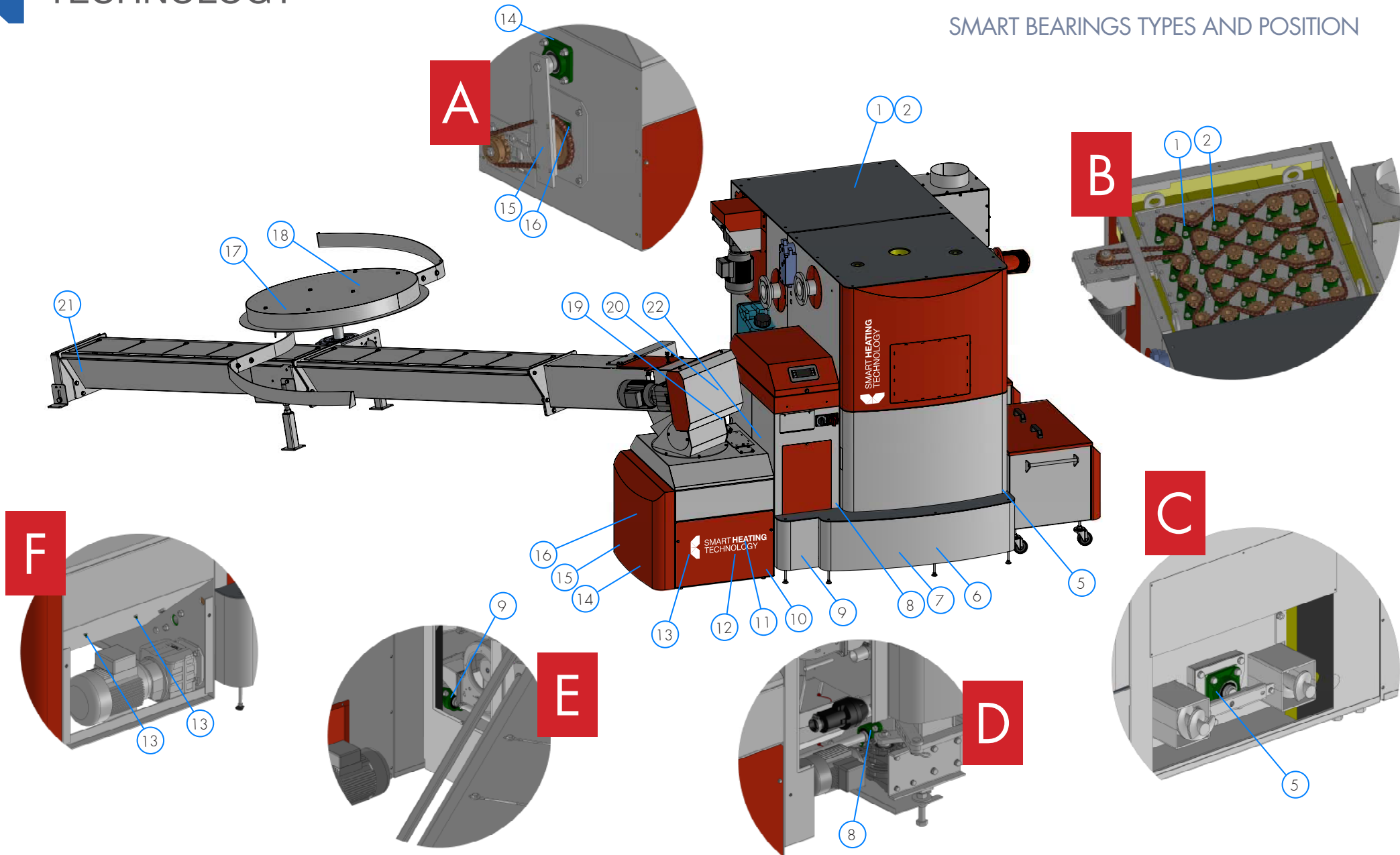




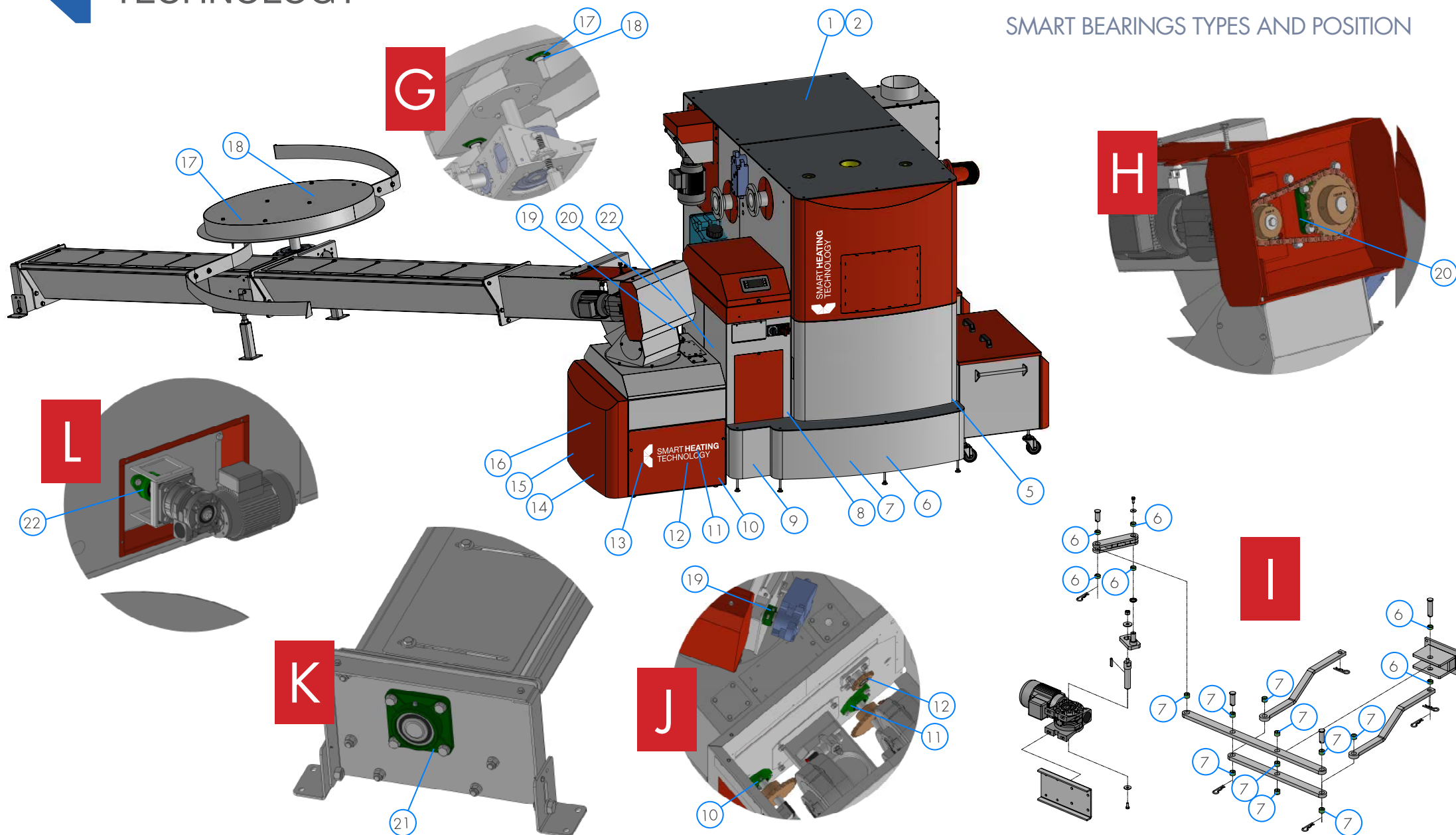


SMART HEATING
TECHNOLOGY

SMART HEATING TECHNOLOGY

SMART SERVICE LIST | SMART 150-500 KW

SMART BEARINGS TYPES AND POSITION



SMART BEARINGS TYPES AND POSITION

Position	Catalog No.	Bearing type	Pcs / set	Maintenance period		Grease type	Pic.	Note
1	MDG00001	UCF206	x	3	M	Ulti-plex® Synthetic Grease – Chevron	B	High Temperature Stability
2	MDG00004	UCFL204	xx	3	M	Ulti-plex® Synthetic Grease – Chevron	B	High Temperature Stability
5	MDG00007	ASAHI206	1	1	M	Ulti-plex® Synthetic Grease – Chevron	C	High Temperature Stability
6	MDG00012	KU2010	4	12	M	NONE	I	visual check
7	MDG00011	KU2015	10	12	M	NONE	I	visual check
8	MDG00005	UCFL205	1	6	M	Ulti-plex® Synthetic Grease – Chevron	D	High Temperature Stability
9	MDG00005	UCFL205	1	6	M	Ulti-plex® Synthetic Grease – Chevron	E	High Temperature Stability
10	MDG00005	UCFL205	1	6	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	J	Operating temperature -30 +130°C
11	MDG00005	UCFL205	1	6	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	J	Operating temperature -30 +130°C
12	MDG00010	6302RS	1	6	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	J	Operating temperature -30 +130°C
13	MCS00132	Lubricating head	4	1	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	F	Operating temperature -30 +130°C
14	MDG00002	UCF207	1	3	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	A	Operating temperature -30 +130°C
15	MDG00010	6302RS	1	3	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	A	Operating temperature -30 +130°C
16	MDG00002	UCF207	1	3	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	A	Operating temperature -30 +130°C
17	MDG00009	PFL206	4	12	M	Bearing holder	G	while the silo is empty
18	MDG00008	SB206FK	4	12	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	G	Operating temperature -30 +130°C
19	MDG00004	UCFL204	1	3	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	K	Operating temperature -30 +130°C
20	MDG00002	UCF207	2	3	M	ISO 6743/9, DIN 51 502 (Mogul LV2-3)	H	Operating temperature -30 +130°C

Boiler type	x	xx
150	5	13
180	6	18
200	7	23
220	7	23
250	8	28

Boiler type	x	xx
300	7	28
350	16	26
400	18	31
450	20	36
500	22	41