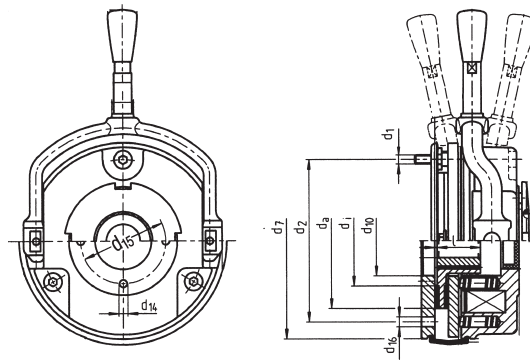
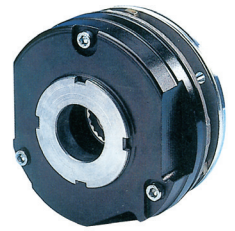


BRAKES

BFK 458

Lenze



Type	Setting nom. torque	Nm	Hub	D1	D2	D7	D10	D14	D15	D16	Di	Da	CODE 24V	CODE 205V	€
06	4	2-6	11	3xM4	72	87	31	4xM4	37,7	3x4,5	40	60	0910001	0910020	190,63
			12										0910002	0910021	
			14										0910003	0910022	
08	8	3,5-12	11	3xM5	90	105	41	4xM5	49	3x5,5	47	77	0910004	0910023	242,63
			14										0910005	0910024	
			15										0910006	0910025	
			20										0910007	0910026	
10	16	7-23	14	3xM6	112	130	45	4xM5	54	3x6,6	66	95	0910008	0910027	315,75
			15										0910009	0910028	
			20										0910010	0910029	
12	32	14-46	20	3xM6	132	150	52	4xM5	64	3x6,6	70	115	0910011	0910030	416,14
			25										0910012	0910031	
14	60	25-95	25	3xM8	145	165	55	4xM6	75	3x9	80	124	0910013	0910032	597,96
16	80	35-125	30	3xM8	170	190	70	4xM6	85	3x9	104	149	0910014	0910033	776,64
			35										0910015	0910034	
18	150	65-235	35	6xM8	196	217	77	4xM8	95	4x9	129	174	0910016	0910035	1269,44
			40										0910017	0910036	
20	260	115-400	45	6xM10	230	254	90	4xM10	110	4x11	148	206	0910018	0910037	1866,33
25	400	175-600	50	6xM10	278	302	120	4xM10	140	6x11	199	254	0910019	0910038	3120,96

FEATURES

- Modular execution for the most widely varying applications.
- Standard voltages: 24, 96, 103, 170, 180, 190, 205 V.
- Torque adjustable 2 – 600 Nm.
- Standard executions in accordance with UL norms.
- A vast number of accessories are available,
- The F insulation class (155°C) ensures a long lifespan for the winding.

- The brakes are designed for continuous operation (coil always live).

Release lever by request

N.B. The models normally valuable ex stores are presented. The complete range of Lenze brakes and spares can be supplied by request.