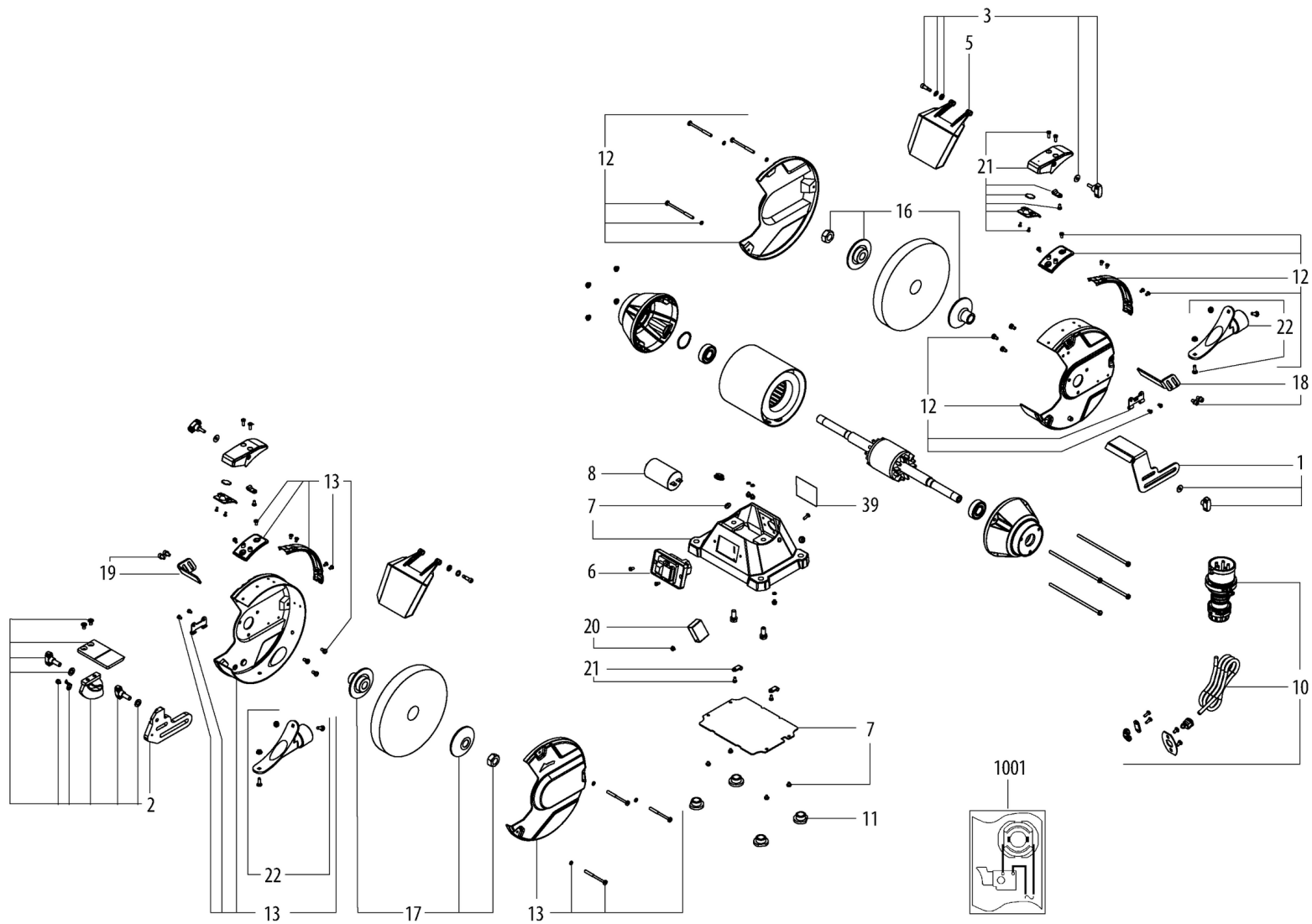




Numero d'ordine	Numero	Numero d'ordine	Descrizione	PG
1	1	316077710	Appoggiapiedi con battuta compl.	19
2	1	316077730	Appoggiapiedi con battuta compl.	25
3	1	316077750	Protezione occhi completo sinistra	16
5	1	344350900	Protezione occhi	13
6	1	343413250	Interruttore	27
7	1	316077780	Piede compl.	27
8	1	343255410	Condensatore 10mF	19
10	1	344534230	Cavo compl.	33
11	1	344115280	Piedino in gomma	11
12	1	316077820	Calotta protezione completo sinistra	33
13	1	316077860	Calotta protezione compl.destra	33
16	1	316077910	Flangia completa	23
17	1	316077940	Flangia compl.	23
18	1	316077960	SPARK PROTECTOR left compl.	16
19	1	316077970	SPARK PROTECTOR right compl.	16
20	1	316077980	LED compl.	23
21	1	316077990	LED compl.	24
22	2	316080230	Calotta protezione compl.destra	18
39	1	338080680	Targhetta dati	12
1001	1	338511110	Targhetta dati	

The diagram illustrates a three-phase motor control system. On the left, a three-phase power supply is represented by three lines labeled L1, L2, and L3, each with a black rectangular symbol, and a neutral line N with a black rectangular symbol. A protective earth (PE) line is also shown with a black rectangular symbol. The supply lines pass through a set of three switches (L1, L2, L3) and a thermal relay (U<). The motor is represented by a three-phase winding symbol. The motor's control circuit includes a thermal protection relay (a dashed box containing a thermal relay symbol and a thermal protection relay symbol) and a thermal relay (a dashed box containing a thermal relay symbol). The motor's control circuit is connected to the motor's winding. The motor's control circuit is connected to the motor's winding. The motor's control circuit is connected to the motor's winding.