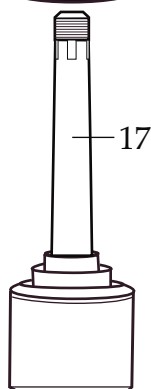
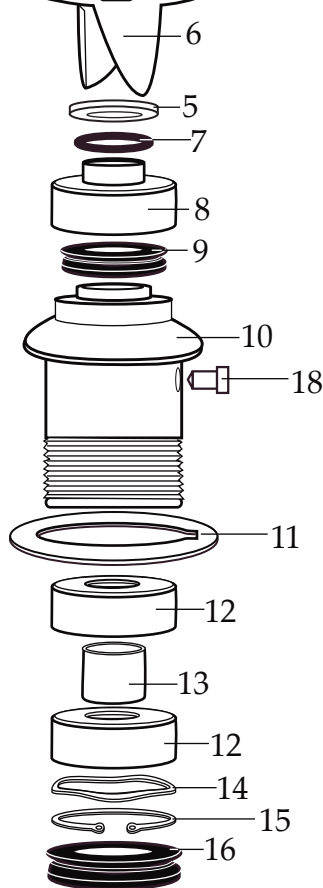
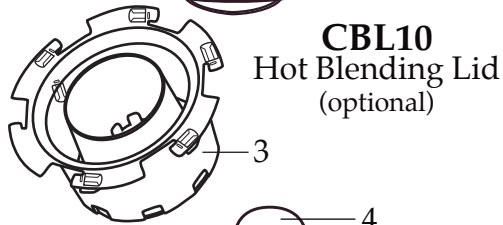
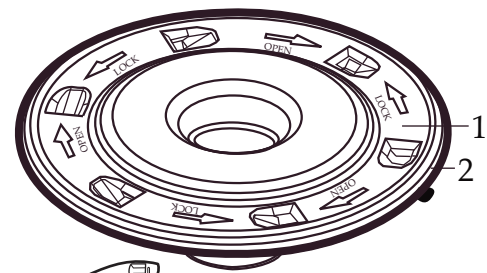


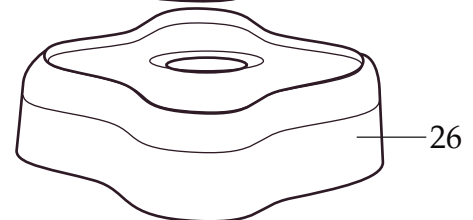
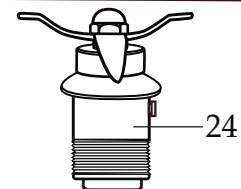
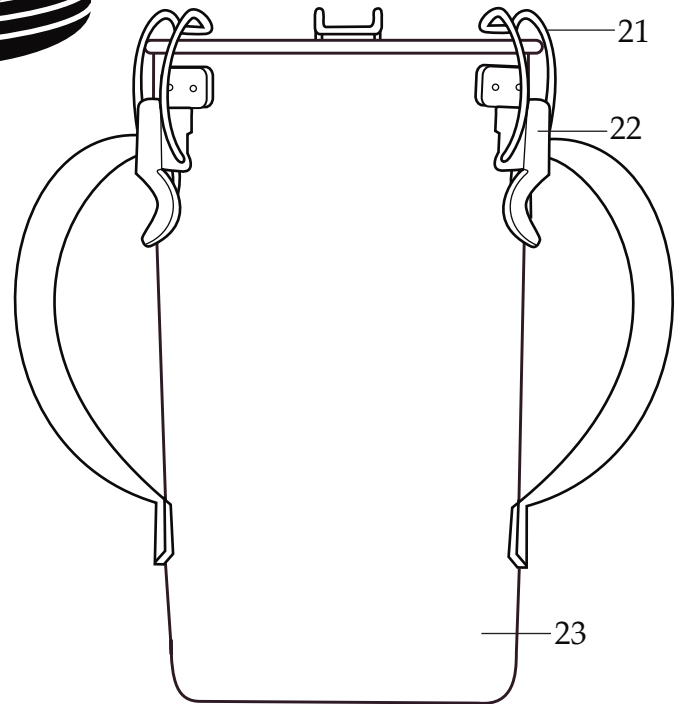
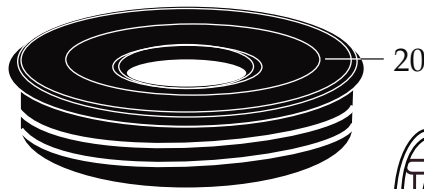
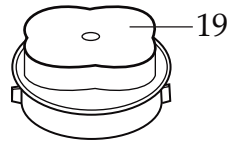


Europe One Gallon Variable Speed
Blender with RPM Display

CB15VXE



502977
Blending Assembly

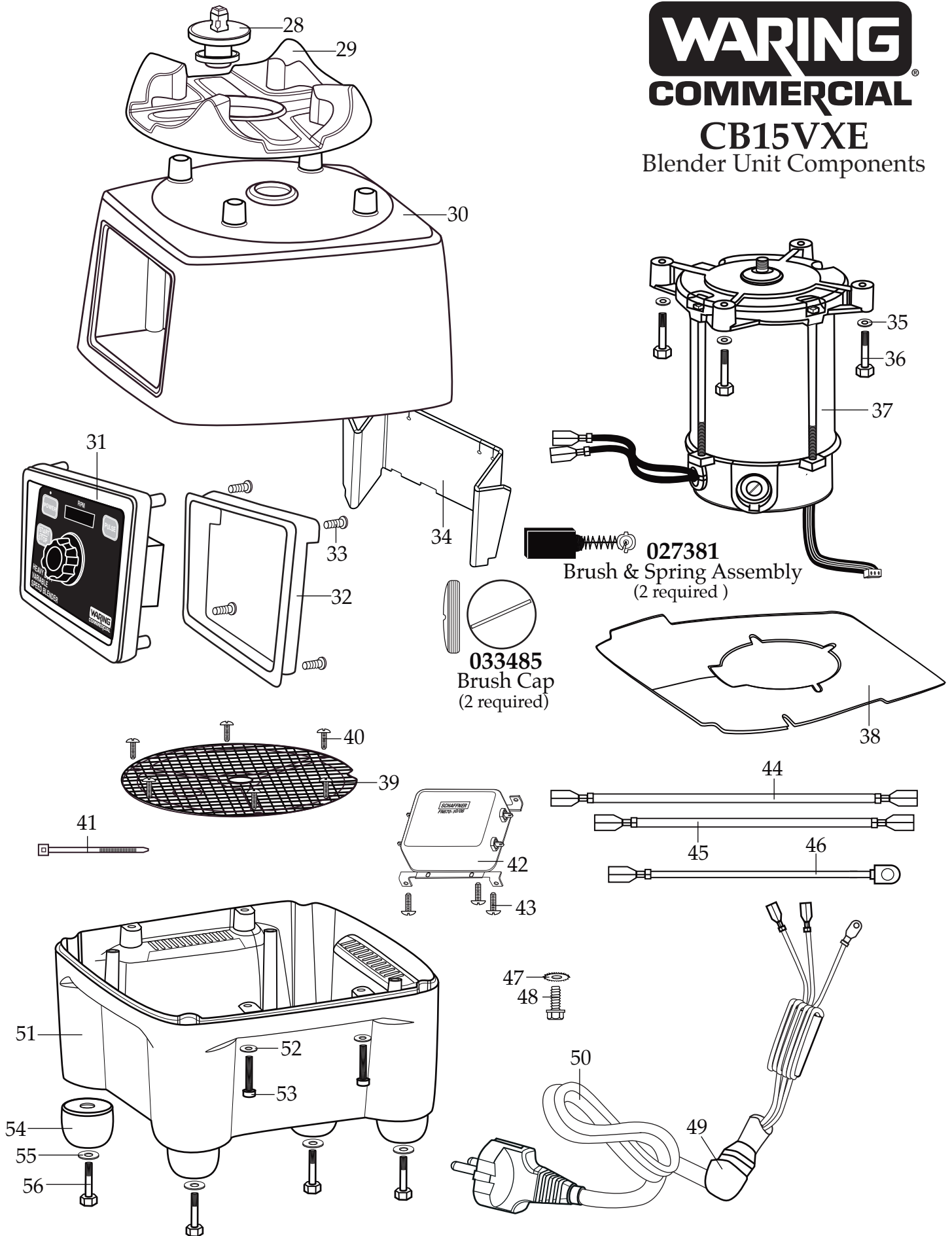


502946
Container with Guard and Blending Assembly

WARING COMMERCIAL®

CB15VXE

Blender Unit Components



Illustration#	Part#	Description
1	024000	Hot Blending Outer Lid
2	026496	Hot Blending Outer Lid Gasket
3	023998	Hot Blending Baffle Cup
4	002972	Cap Nut
5	027581	Flat Washer (2 required)
6	027683	Blade
7	018389	"O" Ring
8	027582	Bearing Cap
9	018390	Small "V" Ring
10	023934	Bearing Holder
11	004946	Washer
12	018386	Bearing (2 required)
13	023926	Spacer
14	023907	Spring Washer
15	023927	Retaining Ring
16	023906	Large "V" Ring
17	023933	Drive Shaft
18	025817	Key
19	028530	Cover Insert
20	028226	Outer Lid
21	008791	Latch Wire (3 required)
22	502773	Bracket Assembly (spot welded to container 3 required)
23	035685 027234	Container with Guard (on units after 6/7/2017) Container with Guard
24	502977	Blending Assembly
25	004949	Container Support Gasket
26	025571	Container Support
27	012008	Lock Nut
28	503328	Coupling
29	025871	Jar Pad
30	032380	Top Housing
31	035421	Control Panel Assembly
32	029888	Control Panel Rear
33	026497	Screw (4 required)
34	030453	Control Panel Baffle

Wiring Diagram

The diagram illustrates the electrical connections for the motor speed control circuit. It includes a power source (AC plug), a 'LINE LOAD Filter' block, a 'Potentiometer' block, and a 'Motor' block. The potentiometer is connected to the motor and the power source. The motor is connected to a 'Black' wire and a 'Blue' wire. The potentiometer also has terminals labeled 'ACL M+', 'ACN', and 'M-'.