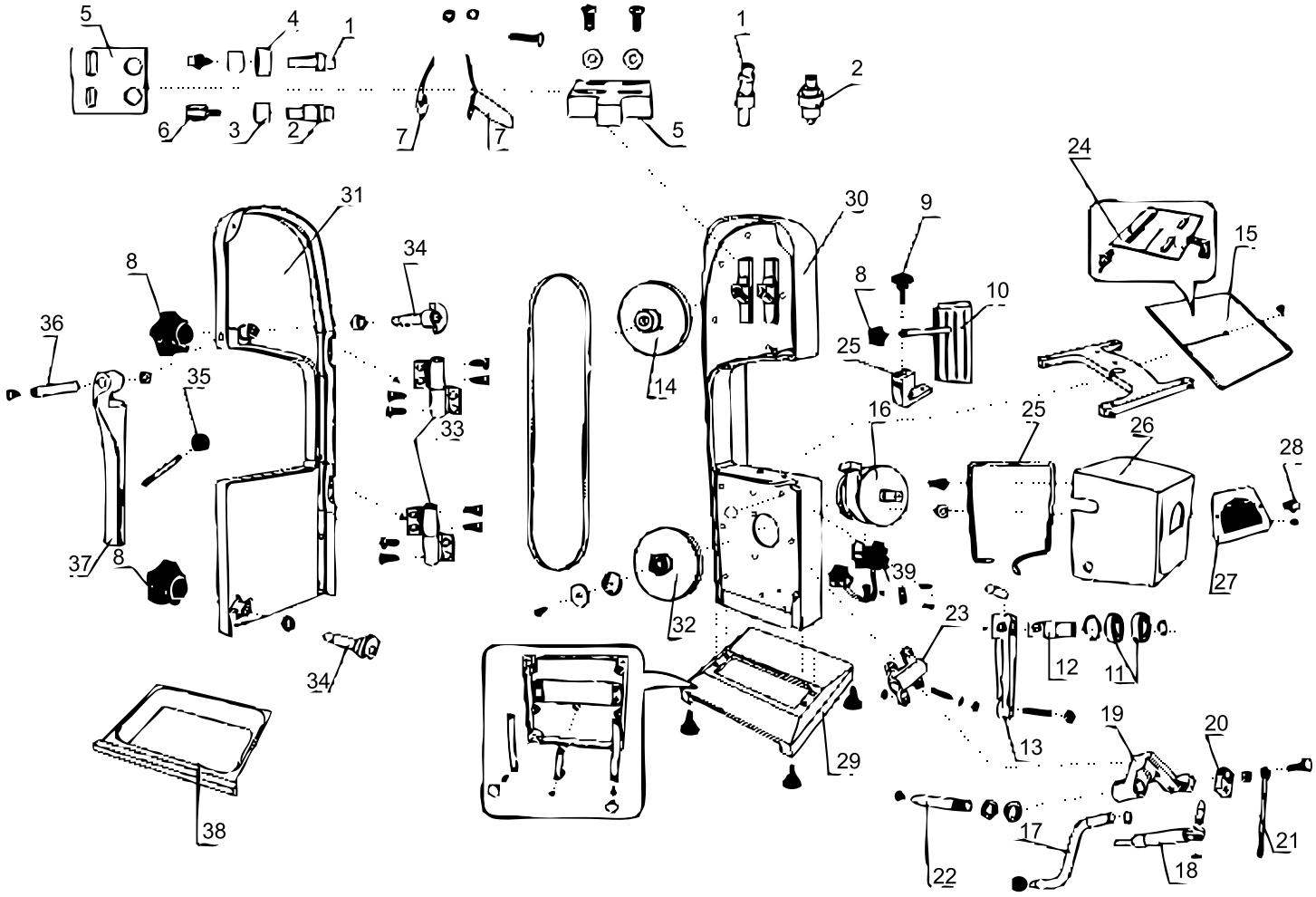
Parts Breakdown

Model BS-CN-1651 *19457*



Parts Breakdown

Model BS-CN-1651 *19457*

Item No.	Description	Position
30518	Eccentric Small Shaft for 19457	1
30519	Champing Wheel Axle for 19457	2
30520	Clamping Sleeve for 19457	3
30521	Positioning Wheel for 19457	4
30522	Meat Scraping Seat for 19457	5
30523	Clamping Screw for 19457	6
30524	Meat Scraping Supporting Sheet for 19457	7
30525	Pentas Hand Wheel Five-Star for 19457	8
30526	Locking Handle for 19457	9
30527	Meat Stopper for 19457	10
30528	Driven Wheel Bearing for 19457	11
30529	Driving Axle for 19457	12
30530	Driving Axle Stand for 19457	13
30531	Upper Driven Wheel 220mm for 19457	14
30532	Carrying Plate for 19457	15
30533	Motor for 19457	16
30534	Motor Tensioning Handle for 19457	17
30535	Pneumatic Spring for 19457	18
30536	Motor Tensioning Seat for 19457	19
30537	Tensioning Seat Rotation Block for 19457	20
30538	Motor Tensioning Bolt for 19457	21
30539	Motor Overturning Axle for 19457	22
30540	Motor Overturning Axle Seat for 19457	23
30541	Dismantling Tools for 19457	24
30542	Motor Housing Seal for 19457	25
30543	Motor Housing for 19457	26
30544	Motor Housing Heat Sink for 19457	27
30545	Locking Nut for 19457	28
30546	Base for 19457	29
78298	Feet for 19457	29A
30547	Enclosure 1 for 19457	30
30548	Enclosure 2 for 19457	31
30549	Lower Driving Wheel 220mm for 19457	32
30550	Hinge for 19457	33
30551	Locking Block for 19457	34
30552	Meat Pressing Block Handle for 19457	35
30553	Meat Pressing Block Lock for 19457	36
30554	Meat Pressing Block for 19457	37
30555	Water Pressing Tray for 19457	38
30556	Electric Assembly for 19457	39
78299	Power Cord for 19457	39A
30557	Switch for 19457	39B
30558	Capacitance for 19457	39C
30559	Transformer for 19457	39D
30560	Relay for 19457	39E
30561	Micro Switch for 19457	39F
72251	Central Part of Carrying Plate for 19457	40
66106	Saw Blade for 19457	

Wheels: the upper wheel (Pos. 14) has the T-shape pendant. The lower wheel (Pos. 32) drives the blade and has two holes and a slotted, split-ring hub that holds the drive pin.