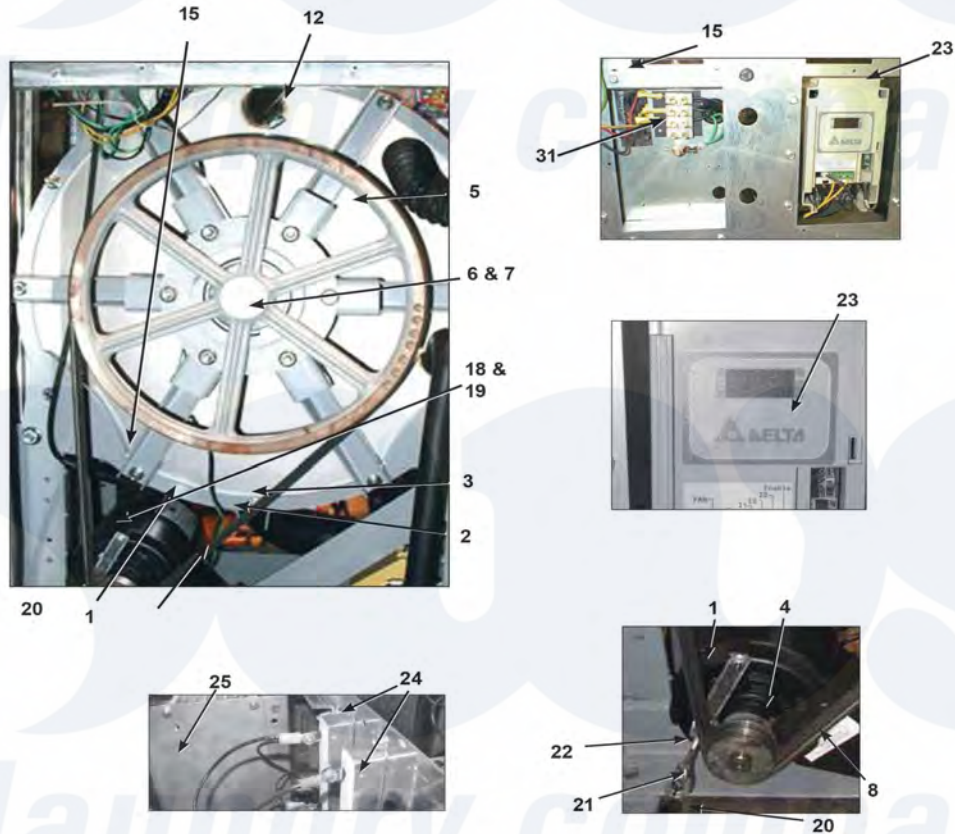


Dexter WCAD20KCS-12SZ (T350) Rear View Access Parts



[Dexter Commercial Dexter WCAD20KCS-12SZ \(T350\) Washer Parts](#) Parts Diagram Rear View Access Parts
 Click on the part number to view part

Item	Original Part Number	Replaced By	Status	Part Description
1	9732-227-001			Drive Motor, 3 Phase (Inverter duty)
4	9453-180-001			Pulley, Motor
*	9545-028-015			Set Screw, Sq. Hd(motor pulley)
2	9497-222-002	9497-222-002P		Motor Mtg. Rod
*	9545-029-005			Screw
"	8641-582-014			Lockwasher
3	9076-052-002			Collar, Shaft (w/set screws)
*	9053-074-002			Motor Bushing (plastic) Before Serial # 530726
"	9053-082-001			Motor Bushing (Rubber) after Serial #530726

"	8654-117-019		Clamp-Worm, 316SS, 1.5" (for Rubber bushing)
18	9029-206-001	Not Available	Strap Bracket, Motor Tension
19	8640-413-002		Nut, Hinge to Door
"	8641-581-006		Washer, Flat (meter assy mtg)
20	9534-319-002		Spring, Tension
5	9453-168-005		Pulley, Driven
*	9487-234-001		Ring, Tolerance
6	9545-017-009		Screw, Hx Cap
"	8641-582-016		Lockwasher
7	8641-581-026		Washer, Flat
8	9040-079-004		Drive Belt
9	9081-132-001		Channel, Rear
*	9545-008-026		Screw, Vault Mtg
"	8640-399-008		Nut, Spring-To Front Panel
23	9375-015-010	9375-015-010P	VFD-WCAD18KCS12SZ
24	9483-004-002		Braking resistors (200 ohm)
25	9029-157-001		Bracket assembly (drive mounting)
	9545-012-008	Not Available	Screws #10-32x1/2" (pnhdcr)
"	8640-413-002		Nut, Hinge to Door
12	9242-463-002		Hose, Overflow Top Vent
"	8654-117-008		Clamp, Hose Vent
11	9242-449-002		Hose, Overflow to drain
"	8654-117-018		Clamp, Hose overflow to drain
15	9242-175-000		Hose, Pressure Switch
*	8654-117-015		Clamp, Pressure Switch Hose
"	9029-065-001		Bracket, Vacuum Breaker
13	9610-001-001		Vaccum Breaker ALL
*	8654-117-008		Clamp, Hose Vent
16	9242-458-001		Hose, Vacuum Breaker to tub
14	9456-041-006		Plug-Plastic, 7/8"
*	9989-632-001	Not Available	Panel Assy., Back
"	9545-008-026		Screw, Vault Mtg
"	8640-399-004	8640-399-008	Nut, Spring-To Front Panel
"	9545-008-026		Screw, Vault Mtg