



COMMON 50LB STACK DRYER PARTS

PART NAME	PART NUMBER			
	DDAD	DDBD	C-SERIES 120v	C-SERIES 24v
Temperature Probe				
Controls				
Blue	9857-147-010	9857-147-010	9857-198-001	9857-198-002
Black	9857-147-014	9857-147-014	9857-198-003	9857-198-004
Coin Drop (US \$0.25)				
Coin Drop Complete	9021-001-010	9021-001-010	9021-092-002	9021-092-002
Switch	9732-126-001	9732-126-001	9801-099-001	9801-099-001
Coin Drop Screws - Mounting	9545-053-002 x 4	9545-053-002 x 4	9545-053-002 x 4	9545-053-002 x 4
Retainer	9486-149-001 x 2	9486-149-001 x 2	9486-149-001 x 2	9486-149-001 x 2
Burner Control System				
Ignition Control Box	9857-116-003	9857-116-003	9857-116-003	9857-182-001
Electrode Assy, Ignition	9875-002-003	9875-002-003	9875-002-003	9875-002-003
Thermostat, Hi-Limit	9576-203-002	9576-203-002	9576-203-002	9576-203-002
Thermostat, Safety Shutoff	9576-207-008	9576-207-008	9576-207-008	9576-207-008
Gas Valve	9857-134-001	9857-134-001	9857-134-001	9857-134-001
Fuseholder	9200-001-002	9200-001-002	9200-001-002	9200-001-002
Fuse	8636-018-001	8636-018-001	8636-018-001	8636-018-001
Motor Relay	Before serial #213672: 5912-295-016 After serial #213672: 5192-299-001	5192-299-001	5192-299-001	5192-299-002
Transformer Ignition	8711-011-001	8711-011-001	8711-011-001	8711-013-001
Lint Screen				
Lint screen frame	9805-033-002	9805-033-002	9805-033-002	9805-033-002
Wire screen 15/18 by 15/18 .010 wire	9555-057-008	9555-057-008	9555-057-008	9555-057-008
Miscellaneous Parts				
Air Flow Switch	9536-461-009	9536-461-009	9536-461-009	9536-461-009
Door Switch	9539-487-001	9539-487-001	9539-487-001	9539-487-001
Motor Belt	9040-076-004	9040-076-009	9040-076-009	9040-076-009
Tumbler Belt	9040-073-010	9040-073-011	9040-073-011	9040-073-011
Tension Arm Complete	9861-022-001	9861-022-001	9861-022-001	9861-022-001
Spider/Trunnion	9568-013-001	9568-013-001	9568-013-001	9568-013-001
Door Handle	9244-082-001	9244-082-001	9244-082-001	9244-093-001

* For reference only, contact your local distributor or parts@dexter.com to verify part numbers based on serial number and model number