

DS UNIT

ORDER INFORMATION

SINGLE ENGINE OUTBOARD			
QUANTITY	PART No.	DESCRIPTION	NOTES
1	207573	DS Gear Unit	2 Cables in 1 Cable to Shifter
1	204993	Station Selector Unit	1 Cable from Unit to Gear DS Unit
1	207572	DS Throttle Unit	2 Cables in 1 Cable to Throttle
1	CCX633XX	Cable to go from selector to gear DS unit	XX = cable length in feet
1	CCX633XX	Cable from station 1 to gear DS unit	
1	CCX633XX	Cable from station 2 to gear DS unit	
1	CCX633XX	Cable from gear unit to transmission	
1	CCX633XX	Cable from station 1 to throttle DS unit	
1	CCX633XX	Cable from station 2 to throttle DS unit	
1	CCX633XX	Cable from throttle unit to engine	
1 engine adapter kit for the control cables unless provided by the engine manufacturer			
1 dual action control per station = 2 total controls that must use 3300/33C *xtreme style control cables CCX633XX			

DUAL ENGINE OUTBOARDS			
QUANTITY	PART No.	DESCRIPTION	NOTES
2	207573	DS Gear Unit	SeaStar Solutions recommends using *xtreme cables with this control
1	204993	Station Selector Unit	
2	207572	DS Throttle Unit	
2	CCX633XX	Cable to go from selector to gear DS unit	
1	CCX633XX	Cable from port station 1 to gear DS unit	
1	CCX633XX	Cable from starboard station 1 to gear DS unit	
1	CCX633XX	Cable from port station 2 to gear DS unit	
1	CCX633XX	Cable from starboard station 2 to gear DS unit	

Issue Date - Jan 2014
Issue Number - mcda7



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DUAL ENGINE OUTBOARDS			
QUANTITY	PART No.	DESCRIPTION	NOTES
1	CCX633XX	Cable from starboard station 2 to gear DS unit	SeaStar Solutions recommends using *xtreme cables with this control
2	CCX633XX	Cable from gear ds units to transmissions	
1	CCX633XX	Cable from port station 1 to throttle DS unit	
1	CCX633XX	Cable from starboard station 1 to throttle DS unit	
1	CCX633XX	Cable from port station 2 to throttle DS unit	
1	CCX633XX	Cable from starboard station 2 to throttle DS unit	
The throttle cables should be a pull to advance throttle set up or use the outboard throttle DS unit			
2 engine adapter kit for the control cables unless provided by the engine manufacturer			
1 dual action twin lever control per station = 2 total controls that must use 3300/33C *xtreme style control cables CCX633XX			

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