

FEATURES AND BENEFITS

- Used with motorized dampers and zoning controls
- Heavy gauge stamping, zinc-plated
- Positive clamping action
- Used with DCS-313 ball swivel
- Serrations hold ball swivel firmly

Dynair Damper Crank Arms are used to connect ball swivels and damper linkage to an actuating motor.



PART NUMBERS	PRODUCT DESCRIPTION	QTY.
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308072	DMPR CRANK ARM $\frac{3}{8}$ " (DCA-38)	100/Case
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308073	DMPR CRANK ARM $\frac{1}{2}$ " (DCA-50)	100/Case
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PART NUMBER	PRODUCT DESCRIPTION	QTY.
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308363	DMPR CRANK ARM HEX $\frac{1}{2}$ " (DCA-50 HEX)	100/Case
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PART NUMBER	PRODUCT DESCRIPTION	QTY.
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308074	DMPR CRANK ARM SQUARE $\frac{1}{2}$ " (DCA-50S)	100/Case
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PART NUMBERS	PRODUCT DESCRIPTION	QTY.
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308077	DMPR CRANK ARM COLLET $\frac{1}{2}$ " (CDCA-50L)	100/Case
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308337	DMPR CRANK ARM - COLLET LONG $\frac{3}{8}$ " (CDCA-38L-100)	100/Case
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PART NUMBERS	PRODUCT DESCRIPTION	QTY.
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308075	DMPR CRANK ARM COLLET SHORT $\frac{1}{2}$ " (CDCA-50)	100/Case
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308079	DMPR CRANK ARM - COLLET SHORT $\frac{3}{8}$ " (CDCA-38-100)	100/Case
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