TORK

AIR CONDITIONING DISCONNECTS





JUNE 2007



FUSED AND NON-FUSED DISCONNECTS

AIR CONDITIONING DISCONNECTS





- Attractive Design with High Quality paint finish
- Heavy Duty galvanized steel construction
- Rolled edges for user safety and wire protection
- NEMA 3R Rated safe and raintight
- Dead front construction prevents accidental contact with live parts
- Unique patented door provides for easy installation
- Door has padlock provision for safety lockout
- Quality electrical components ensure superior performance and long life
- All terminals suitable for use with copper or aluminum wire
- 10,000 A.I.C.
- UL Listed

NON-FUSED

CATALOG NO	UPC CODE	DESCRIPTION
ACD60NF	55000	60 AMP Non-Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Large Box. Single phase, 240V, Rated for 10HP
ACD60NFS	55001	60 AMP Non-Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Comes complete with ON/OFF Switch. Large Box. Single phase, 240V, Rated for 10HP

FUSED

CATALOG NO	UPC CODE	DESCRIPTION
ACD30F	55002	30 AMP Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Large Box. Single phase, 240V, Rated for 3HP
ACD60F	55003	60 AMP Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Large Box. Single phase, 240V, Rated for 10HP





FUSED AND NON-FUSED DISCONNECTS WITH GFCIAIR CONDITIONING DISCONNECTS





- 15A GFCI While-In-Use Convenience Outlet
- Attractive Design with High Quality paint finish
- Heavy Duty galvanized steel construction
- Rolled edges for user safety and wire protection
- NEMA 3R Rated safe and raintight
- Dead front construction prevents accidental contact with live parts
- Unique patented door provides for easy installation & switch operation
- Door has padlock provision for safety lockout
- Quality electrical components ensure superior performance and long life
- All terminals suitable for use with copper or aluminum wire
- 10,000 A.I.C.
- UL Listed

NON-FUSED

CATALOG NO	UPC CODE	DESCRIPTION
ACD60NF-GFCI	55004	60 AMP Non-Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Complete with GFCI convenience receptacle. Large Box. Single phase, 240V, Rated for 10HP
ACD60NFS-GFCI	55005	60 AMP Non-Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Comes complete with ON/OFF Switch and GFCI convenience receptacle. Large Box. Single phase, 240V, Rated for 10HP

FUSED

CATALOG NO	UPC CODE	DESCRIPTION
ACD30F-GFCI	55006	30 AMP Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Complete with GFCI convenience receptacle. Large Box. Single phase, 240V, Rated for 3HP
ACD60F-GFCI	55007	60 AMP Fused Air Conditioning Disconnect in a NEMA 3R metal enclosure. Complete with GFCI convenience receptacle. Large Box. Single phase, 240V, Rated for 10HP

ALPHANUMERIC INDEX

TERMS OF SALE

TORK VENDOR NUMBER: 786261

- 1. Prices are F.O.B. our plant.
- 2. Prices do not include any sales tax.
- Freight charges will be prepaid on all orders \$250.00 and over shipping within continental USA using standard shipping methods and service.
- 4. Minimum order \$100.00.
- Claims for shortage, erroneous charges or price corrections shall be deemed waived unless made in writing, delivered to NSi within 30 days of invoice.
- 6. Terms of payment 2% 10th prox. net 25th following.
- 7. Warranties NSi guarantees all products to be free of defects in material and workmanship for a period of 1 year from date of sale. Any claims for defective material must be agreed to in writing by NSi. Defective material will be replaced on an F.O.B. our factory basis. NSi disclaims the implied warranty of fitness for a particular application.

OTHER PRODUCTS AVAILABLE

NSi can provide many other products for special applications which are not listed in this catalog. If you require an item which you do not find listed, please contact us. We would be pleased to provide a quotation upon receipt of a drawing or a sample.

GUARANTEE

It is our goal to provide extraordinary products and service on a daily basis. If our products or service do not meet with your satisfaction, please let us know immediately and we promise to make every reasonable effort to remedy the situation.



TORK TECHNICAL INFORMATION: 888.500.4598 REQUEST YOUR COMPLETE SET OF TORK CATALOGS TODAY!