

ACS800-04系列变频器

产品名称	ACS800-04系列变频器
公司名称	大连铭诚机电设备有限公司
价格	1000.00/台
规格参数	应用范围:卷绕专用 品牌:abb 产品系列:p11s
公司地址	辽宁省大连市中山区港湾街20A号1单元8层9号
联系电话	82766928 15041381959

产品详情

acs800-04-0003-3+p901 acs800-04-0004-3+p901 acs800-04-0005-3+p901 acs800-04-0006-3+p901
acs800-04-0009-3+p901 acs800-04-0011-3+p901 acs800-04-0016-3+p901 acs800-04-0020-3+p901
acs800-04-0023-3+p901 acs800-04-0025-3+p901 acs800-04-0030-3+p901 acs800-04-0035-3+p901
acs800-04-0040-3+p901 acs800-04-0050-3+p901 acs800-04-0060-3+p901 acs800-04-0075-3+p901
acs800-04-0070-3+p901 acs800-04-0100-3+p901 acs800-04-0120-3+p901 acs800-04-0135-3+p901
acs800-04-0165-3+p901 acs800-04-0140-3+p901 acs800-04-0170-3+p901 acs800-04-0210-3+p901
acs800-04-0260-3+p901 acs800-04-0320-3+p901 acs800-04-0400-3+p901 acs800-04-0440-3+p901
acs800-04-0490-3+p901 acs800-04-0004-5+p901 acs800-04-0005-5+p901 acs800-04-0006-5+p901
acs800-04-0009-5+p901 acs800-04-0011-5+p901 acs800-04-0016-5+p901 acs800-04-0020-5+p901
acs800-04-0025-5+p901 acs800-04-0028-5+p901 acs800-04-0030-5+p901 acs800-04-0040-5+p901
acs800-04-0045-5+p901 acs800-04-0050-5+p901 acs800-04-0060-5+p901 acs800-04-0070-5+p901
acs800-04-0105-5+p901 acs800-04-0100-5+p901 acs800-04-0120-5+p901 acs800-04-0140-5+p901
acs800-04-0165-5+p901 acs800-04-0205-5+p901 acs800-04-0170-5+p901 acs800-04-0210-5+p901
acs800-04-0260-5+p901 acs800-04-0320-5+p901 acs800-04-0400-5+p901 acs800-04-0440-5+p901
acs800-04-0490-5+p901 acs800-04-0550-5+p901 acs800-04-0610-5+p901 acs800-04-0011-7+p901
acs800-04-0016-7+p901 acs800-04-0020-7+p901 acs800-04-0025-7+p901 acs800-04-0030-7+p901
acs800-04-0040-7+p901 acs800-04-0050-7+p901 acs800-04-0060-7+p901 acs800-04-0070-7+p901
acs800-04-0100-7+p901 acs800-04-0120-7+p901 acs800-04-0145-7+p901 acs800-04-0175-7+p901
acs800-04-0205-7+p901 acs800-04-0140-7+p901 acs800-04-0170-7+p901 acs800-04-0210-7+p901
acs800-04-0260-7+p901 acs800-04-0320-7+p901 acs800-04-0400-7+p901 acs800-04-0440-7+p901
acs800-04-0490-7+p901 acs800-04-0550-7+p901 acs800-04-0610-7+p901

本产品的 额定电压为三相AC400 (V) ， 型号是ACS800-04 ， 产品系列为P11S ， 品牌是ABB ， 应用范围为卷绕专