

# 美国Hastings热偶真空规管DV-6

产品名称	美国Hastings热偶真空规管DV-6
公司名称	上海牧晨电子技术有限公司
价格	面议
规格参数	加工定制:否 品牌:TELEDYNE 型号:DV-4/DV-6
公司地址	闵行区北松路3589号683座
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## 产品详情

teledyne公司的dv-4和dv-6热电偶真空规管，生产具有优异的稳定性，准确性和在最苛刻条件下的可靠性。这些真空传感器校准的氮气或空气，对其他气体换算系数是由工厂提供

vt series meters purchased separately:vt4-series,vt5-series,vt6-series

### features

- proven reliability • three vacuum ranges available • many designs for harsh environments • diverse selections of fittings

### applications

- air conditioning • power transformer • cryogenic tanks/dewars • semiconductor processes • refrigeration • appliance manufacturing • freeze drying • plasma coating • vacuum furnace • vacuum jacket insulation

### accessories

- nist traceable calibration tubes for meter • quick connects • traps and filters

vacuum measurement using dv series vacuum sensors

specification	model dv-4 series thermocouple gauge tubes	model dv-5 series thermocouple gauge tubes	model dv-6 series thermocouple gauge tubes
view product bulletins	product bulletin	product bulletin	product bulletin
manuals	-	-	-
drawings	-	-	dv-6s
used with gauge/meter	vt-4	vt-5	vt-6
reference tube for calibrating meter	db-16d	db-18	db-20
vacuum range	0.01 - 20 torr (100 - 20,000)	0.0001 - 0.1 torr (0.1 - 100)	0.001 - 1 torr (1 - 1,000)

	mtorr)	mtorr)	mtorr)
best sensitivity range	0.2 - 5 torr(200 - 5000 mtorr)	0.0001 - 0.1 torr(0.1 - 100 mtorr)	0.001 - 1 torr(10 - 200 mtorr)
response time (seconds) atm - zero	0.16	25	2.9
response time (seconds) zero - atm	0.04	0.8	0.06
	model numbers	model numbers	model numbers
standard	dv-4d	dv-5m	dv-6m
ruggedized	dv-4r	-	dv-6r
vcr	dv-4d-vcr	dv-5m-vcr	dv-6m-vcr
vcrl (long)	-	-	dv-6m-vcrl
kf-16	dv-4d-kf 16	-	dv-6m-kf16
kf-25	dv-4d-kf 25	-	dv-6m-kf 25
mini conflat	-	-	dv-6m-cf
high temperature	dv-34	-	dv-36
rugged/vibration resistant with outdoor cover	-	-	dv-6s
pyrex	-	-	dv-20
weight (approx)	0.1-0.2 lbsdependent on model	0.1-0.2 lbsdependent on model	0.1-0.3 lbsdependent on model

本产品的加工定制是否，品牌是TELEDYNE，型号是DV-4/DV-6，测量范围是0.01-20Torr ( Pa )，重量是0.045 ( kg )，产品适用范围是空调电源变压器低温罐