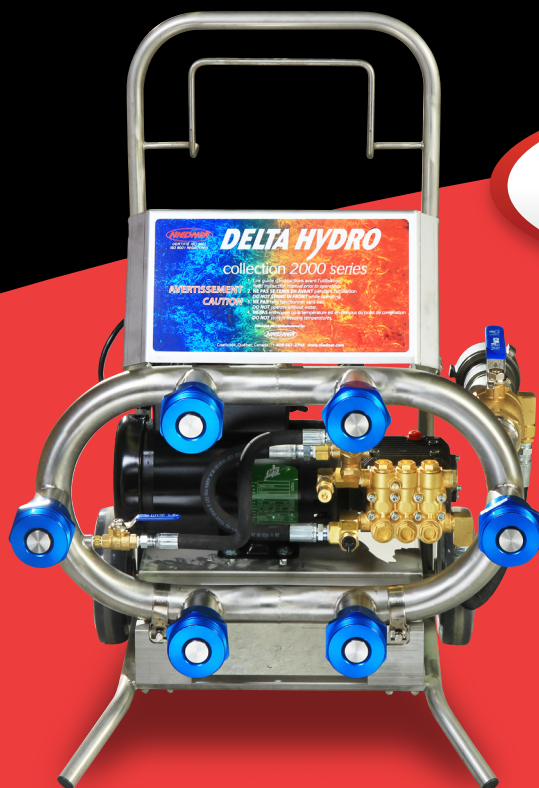


# NIEDNER



## CDHT2000SS

is our most popular DELTA HYDRO hose tester. Our unique, fully automatic, aluminum check valve system outlets reduce labor and increases safety.

### STANDARD FEATURES OF THE CDHT2000SS INCLUDE:

- 1 x 2 1/2" (64mm) NST Swivel Female inlet connector
- 6 x 2 1/2" (64mm) NST Fully automatic aluminum check valve system outlets
- ALL STAINLESS 2" (51mm) manifold
- ALL STAINLESS heavy duty, upright cart with 2 back wheels & 2 front legs or an ALL STAINLESS Low Profile Cart with 4 wheels
- Powerful 1.7 HP Industrial motor – CSA approved
- Electrical connection: 110/120 Volt AC
- Large 4.3 GPM (16,3 L) OIL BATH PUMP, complete with thermal protective valve
- Delivers up to 500 PSI (3447 kPa) pressure and a 3 GPM flow rate
- In-line filter included on all models
- Complies with NFPA standards

### OPTIONS:

- Check valve assemblies available in brass  
(w/Brass Check Valves: ADD 6 Lbs. total to below weights)
- Pressure washer assembly – includes spray gun, wand, HI/LO pressure spray nozzle & 60 ft. of hose
- Liquid injector used for soap applications with pressure washer assembly.
- Aluminum Adapters for all coupling sizes and thread patterns *(subject to change without notice)*
- 50 Hz Motor
- 240V Wiring with required Plug

Niedner Part #	Cart type	Tester dimensions (W x L x H)	Crated - Dimensions (W x L x H)	Weight Tester only	Weight Crated
CDHT2000SS	Upright	30" x 22" x 35 1/2" (cm: 76 x 56 x 90)	31" x 28" x 43" (cm: 79 x 71 x 109)	105 Lbs. (48 Kgs.)	175 Lbs. (79 Kgs.)
CDHT2000SS-LP	Low profile	28" x 24" x 25" (cm: 71 x 61 x 64)	32" x 29" x 25" (cm: 81 x 74 x 64)	103 Lbs. (47 Kgs.)	150 Lbs. (68 Kgs.)

### WHEN ORDERING A NEW HOSE TESTER, THE FOLLOWING ACCESSORIES ARE NECESSARY TO CONDUCT HOSE TESTING:

- **Adapters** for all hose sizes and threads different than those on the check valves.
- **Bleed Caps for all hose sizes and threads.** Bleed caps are safer and prevent unnecessary stress on fire hose nozzles. They also protect your tester adapters during storage. Rated to 500 PSI (3500 kPa).
- **Safety tie lines.** Per NFPA, you are allowed to test 300 feet per hose lay, which means you test up to 1,800 feet of hose at one time (6 outlets with 300 feet on each of them). All hose lays should be tied together, in groups of two, behind every set of loose couplings. This practice will enhance safety and reduce the risk of whipping lines if a catastrophic failure occurs during testing. Whipping lines may injure personnel and damage equipment.
- **Lead Lines** should be used when testing any hose larger than 2 1/2" to reduce stress on the equipment. Hoses larger than 2 1/2" attached directly to the manifold may cause equipment damage.