The 9120-SK is the most portable and maneuverable AMS track-mounted probe available. It has a 36in clearance width, and the rugged rubber tracks keep the unit moving when soil conditions get soft, wet, or muddy with minimal disturbance to the work site. The probe can easily be removed to allow the use of the carrier vehicle and its accessories such as the bucket, pallet forks, and backfill blade. It also features side-to-side probe movement.
**ENGINE**
- Horsepower: Carrier Dependent
- Fuel Type: Carrier Dependent
- Engine RPM Setting: Carrier Dependent
- Track High Speed: Carrier Dependent
- Track Low Speed: Carrier Dependent
- Hydraulic flow rate: 10.5 gpm
- Hydraulic oil pressure: 2,100 psi
- Hydraulic oil capacity: Carrier Dependent
- Hydraulic oil cooler: Carrier Dependent

**MAST & PROBE**
- Down force: 13,000 lb.
- Pull-up force: 19,250 lb.
- Head travel rate up: 15 sec
- Head travel rate down: 10 sec
- Horizontal Traverse: 10”
- Standard hammer: 90 ft-lb
- Optional hammer: 200 ft-lb
- Optional auger: 1,000 ft-lb
- Probe stroke: 60”

**DIMENSIONS**
- Mast extended height: 138”
- Overall height (folded): 90”
- Weight: 1,000 lb. w/o carrier
- Overall length: 28”
- Overall width: 44”
- Individual track width: Carrier Dependent

**Standard Features**
- Long lasting powder-coated finish
- Auxiliary hydraulic hook-up
- Anodized metal power track
- Spring-loaded pull yoke
- Enhanced control panel
- One year warranty
- Hydraulic valves

**Horsepower:** Carrier Dependent
**Fuel Type:** Carrier Dependent
**Engine RPM Setting:** Carrier Dependent
**Track High Speed:** Carrier Dependent
**Track Low Speed:** Carrier Dependent
**Hydraulic flow rate:** 10.5 gpm
**Hydraulic oil pressure:** 2,100 psi
**Hydraulic oil capacity:** Carrier Dependent
**Hydraulic oil cooler:** Carrier Dependent

**Overall height (folded):** 90”
**Mast extended height:** 138”
**Weight:** 1,000 lb. w/o carrier
**Overall length:** 28”
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**Individual track width:** Carrier Dependent

*Everyone at AMS is dedicated to exceeding our customers’ needs and expectations. From answering questions about availability, use and care, to developing customized products, we’re here to help.*

*Call 208-226-2017 or 1-800-635-7330 for more information.*