

FREESTANDING BRIDGE CRANES

INSTALL ALMOST ANYWHERE

Spanco® Freestanding Workstation Bridge Cranes

provide highly effective, cost efficient lifting and moving solutions, especially when:

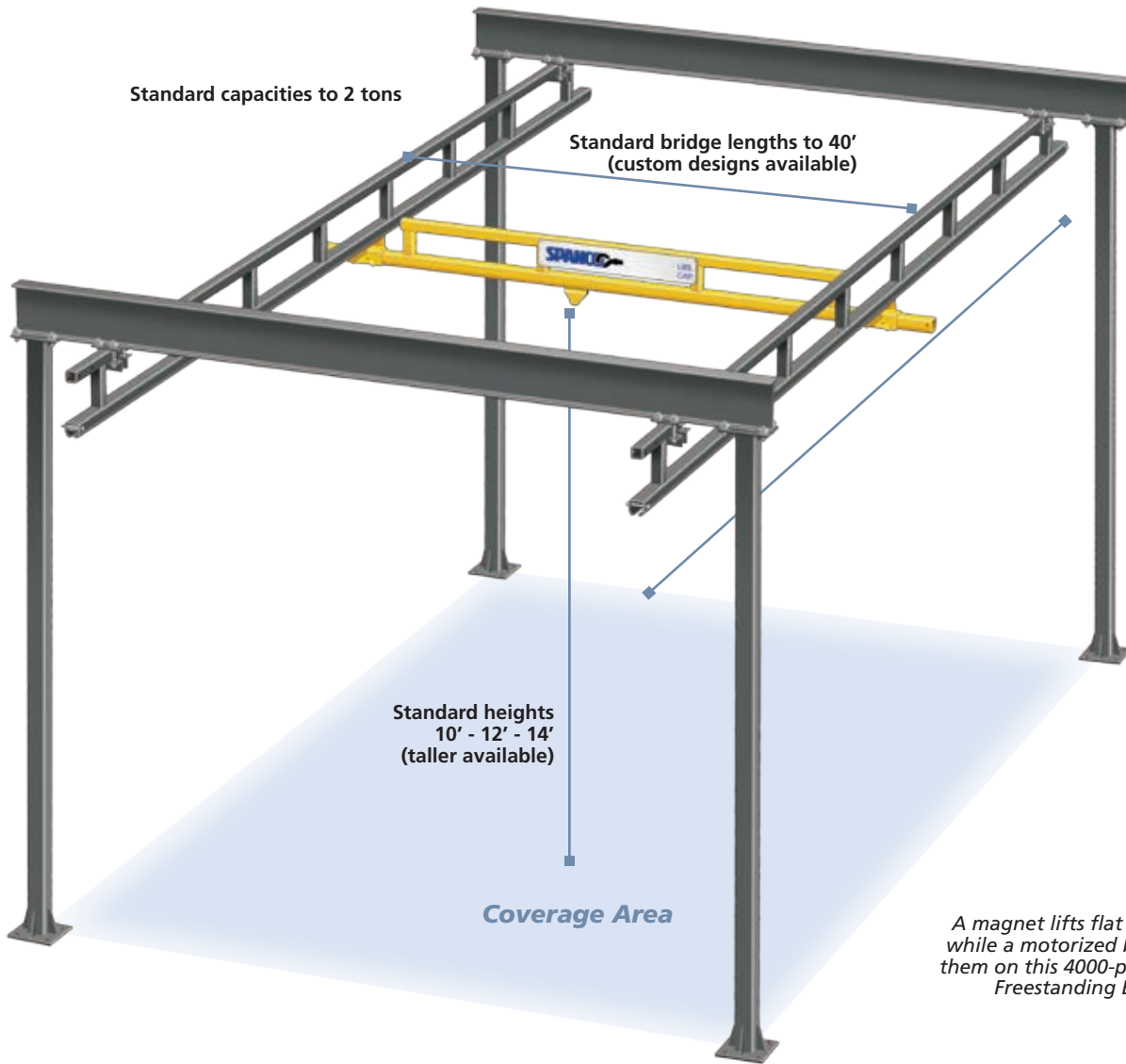
- You need flexibility: these bolt-together freestanding systems can be readily relocated, either within your plant or in an entirely new location.
- Your roof support is inadequate for a Spanco Ceiling-Mounted Bridge Crane. Typically, a standard 6-inch thick reinforced concrete floor is all that's needed for our freestanding systems.
- You do not want a system that has to attach to your building's support columns.
- You need the flexibility to readily add runway lengths and bridges – or extend your coverage to multiple work areas – at any time.



This police garage can do major maintenance tasks much easier now with a 2000-pound capacity Spanco Freestanding Bridge Crane.



Storage and retrieval of granite countertops is a one-man task using this 2000-pound capacity Spanco Freestanding Bridge Crane.



A magnet lifts flat metal plates, while a motorized bridge moves them on this 4000-pound Spanco Freestanding Bridge Crane.

SPANCO FREESTANDING BRIDGE CRANES

Capacities: 250 to 4000 lbs.

Bridge Lengths: 34' Standard;
(Overall) available to 40'

Runway Support Centers: 40' Standard

Runway Lengths: Unlimited with splicing;
53' without splicing

Height: 10', 12', or 14' heights
(Floor-to-Trolley Clevis) (taller available)

