

# Hose Boom<sup>15'</sup>

One Boom Does It All!

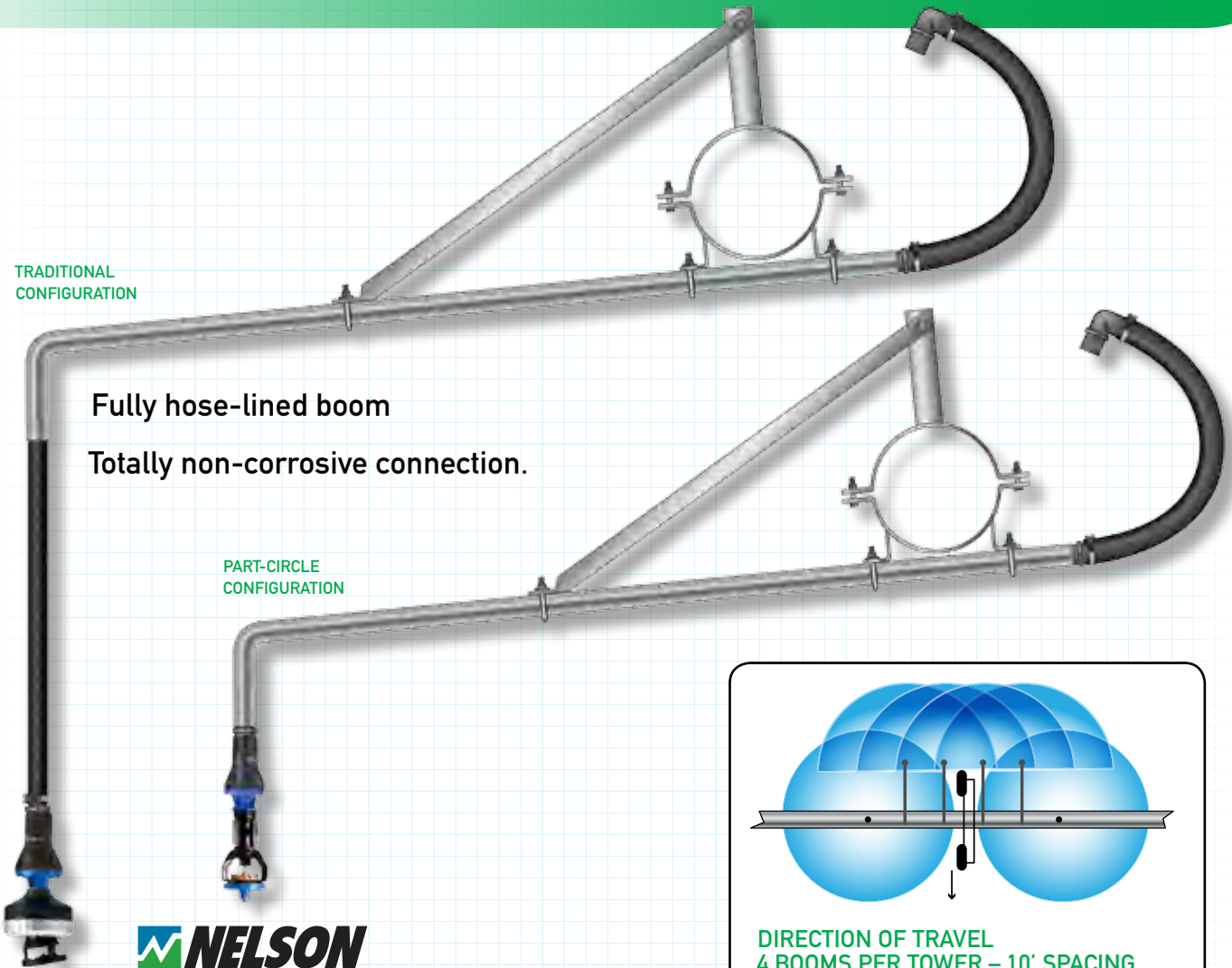


TRADITIONAL  
CONFIGURATION

Fully hose-lined boom

Totally non-corrosive connection.

PART-CIRCLE  
CONFIGURATION



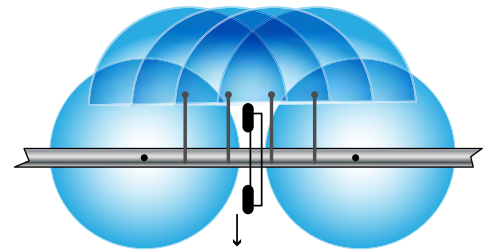
 **NELSON**

## OPTIONS

- Boom length to 15' ( custom lengths upon request )
- Clamp diameters: 3", 4", 4-1/2", 5", 5-9/16", 6", 6-5/8", 8", 8-5/8", 10"

## One Boom Does It All!

Whether you are using tried & true water dispersal units requiring a length of hose or the latest technology in part-circle units, the Hose Boom takes it in stride. Leave a length of hose hanging or pull it up close to absorb side force, the Hose Boom has built-in dampening to produce a uniform water pattern. The Hose Boom comes with 24' of hose already installed. Leave hanging for traditional sprays or trim off the excess for part-circle applications. Use the left-over for hose drops.



DIRECTION OF TRAVEL  
4 BOOMS PER TOWER - 10' SPACING

Installing part-circle sprinklers on Hose Booms minimizes wheel tracking issues and maximizes the effectiveness of part-circle devices as compared to mounting on straight drops. Featuring built-in dampening and directional control, the side force associated with part-circle sprinklers is absorbed for system stability and extended wear life. A typical application is to install 4 booms per tower with 10 foot spacing.

**WATER LESS. GROW MORE.**

 **BOOMBACKS**