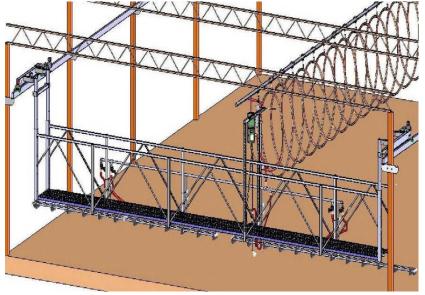


Walk/Truss Boom
Quote Application Form

<u>Please Fax Application to:</u> 719-380-8695 - Sales Fax 719-380-5343 - Production

	Please submit the following:
·	Company Name
2	Contact Name
<u> </u>	Phone #
<u> </u>	
I	E-mail
<u> </u>	Number of systems
	Bay Length
1	Bay Width
	Bench Height (Floor?)
t	Crop Height
1	
ī	Bottom Cord Height
<u> </u>	
2	Truss Type (SQ/RD) & Size
	Options & Upgrades:
Circle one: BIC / NIC / WIC	Controller Type?
	90 Degree Hose Sweep?
	Dual Water/Mist Upgrade?
	Portable or Mounted Injector?
	Crows Nest Basket Picker?
	Center Water Feed System?



## **Network Irrigation Controller (NIC):**

- \* A.27 using magnets to mark Crop parameters (JOBS)
- \* Easy to program and use, only moving magnets to change Crops
- \* Remote start function for use with environmental control systems

## **Wireless Irrigation Controller (WIC):**

- \*"Area" measurements to mark Crops (AREAS)
- \* Designed to be versatile and user friendly
- \* Program crops by inputting their location in the bay
- \* Enhanced auto programming ability
- \* Step-Stop-Water
- \* Maintain multiple crops under one boom ("L" Shaped Crops)
- $\ensuremath{^*}$  'Total Control' over crop quality and uniformity
- \* Works w/ Network Accumulator to Wirelessly control 32 systems
- \*\*\* Call CCS for further details \*\*\*