

Case 1265 36R30

Item	Part NO	Description	QTY
1	Not a PP part	Product Input Line	Dist. from input coupling to tank
2	Not a PP part	Shutoff Valves	As Needed
3	Not a PP part	Pump Supply Hose	Dist. from tank supply to pump
4	Not a PP part	System Pump	Size at 110% of max. GPM needed
5	724288*	Accumulator	1
6	724288*	Pressure Relief Valve	1
7	724033	1" Return Hose (50ft Roll)	Dist. from #6 back to product tank
8	724289 724291	Strainer Kit	1
9	Order Guide	3/8" PTC row tubing	Estimate 5-6ft. Per row
10	724100	vApplyHD Module	One per row
11	Order Guide	3/8" PTC discharge tubing	Included in #9 estimate
* Items 5 & 6 are part of the Plumbing Essentials Kit when ordered			

Section Plumbing Kit Overview (Per Section Kit)

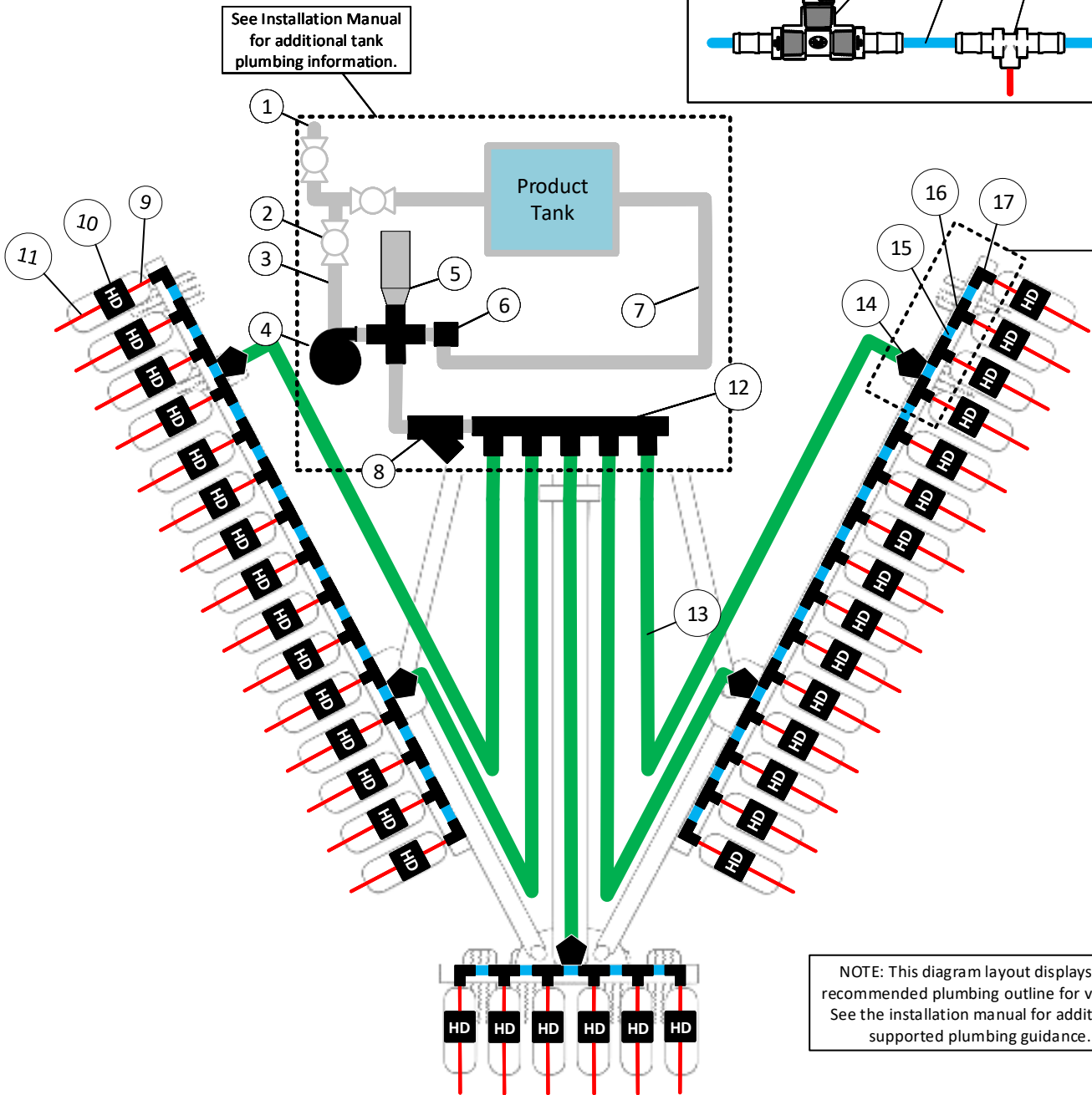
Note: Order five Section Kits and the necessary lengths of Section and Boom Hose for your setup.

Item	High Flow (724065) Greater than 15GPA	Low Flow (724083) Less than 15GPA	QTY
12	2" Manifold Section	1" Manifold Section	1
13	1" Section Hose	3/4" Section Hose	Order separately
14	1" supply to 3/4" Boom Tee	3/4" supply to 1/2" Boom Tee	1
15	3/4" Boom Hose	1/2" Boom Hose	Order separately
16	3/4" Boom x 3/8" PTC Tee	1/2" Boom x 3/8" PTC Tee	6
17	3/4" Boom x 3/8" PTC 90deg	1/2" Boom x 3/8" PTC 90deg	2

Legend Detail For Boom Connections

The diagram illustrates four different boom connection configurations:

- 14:** A green boom connects to a black and white T-junction, which then connects to a black and white T-junction. A blue boom continues from the second T-junction.
- 15:** A blue boom connects to a black and white T-junction, which then connects to a black and white T-junction. A red boom continues from the second T-junction.
- 16:** A blue boom connects to a black and white T-junction, which then connects to a black and white T-junction. A red boom continues from the second T-junction.
- 17:** A blue boom connects to a black and white T-junction, which then connects to a black and white T-junction. A red boom continues from the second T-junction.



NOTE: This diagram layout displays the recommended plumbing outline for vApply. See the installation manual for additional supported plumbing guidance.