

4" System Estimated Capacities

System	Bu/Hr 100 ft	Bu/Hr 200 ft	Bu/Hr 300 ft	Bu/Hr 400 ft
4" 15 hp	700	575	350	-
4", 2x10 hp	700	575	350	-
4", 20 hp	750	625	400	-

5" System Estimated Capacities

System	Bu/Hr 100 ft	Bu/Hr 200 ft	Bu/Hr 300 ft	Bu/Hr 400 ft
5", 2x10 hp	800	650	450	-
5", 2x15 hp	1100	925	650	-
5", 30 hp	1500	1250	900	-
5", 40 hp	1700	1450	1050	400

6" System Estimated Capacities

System	Bu/Hr 100 ft	Bu/Hr 200 ft	Bu/Hr 300 ft	Bu/Hr 400 ft
6", 40 hp	1800	1550	1150	500
6", 50 hp	2100	1850	1450	800
6", 60 hp	2250	2000	1600	950
6", 75 hp	2400	2150	1750	1100

Notes: These capacities are estimates based on conveying corn and may vary depending on condition of the grain (test weight, moisture content, grain temperature, kernel shape, etc.) the ambient temperature and humidity, as well as the layout of each system.

The effective length of a system is determined by adding the horizontal length to twice the vertical rise plus, allowing 20 extra feet for each elbow.

This information is intended to assist you in choosing the optimal equipment for your situation. Many factors, such as grain variety, maturity levels, cleanliness of grain, weather conditions, etc., can affect the operation of agricultural equipment and your results may vary. Thus, this information is not a guarantee of product specifications or performance. Based on these factors, Sukup specifications should only be used as estimates, and not as a warranty, express or implied, of how a particular Sukup unit will perform under your operating conditions. Because Sukup is constantly improving our products, changes may occur that may not be reflected in the specifications.