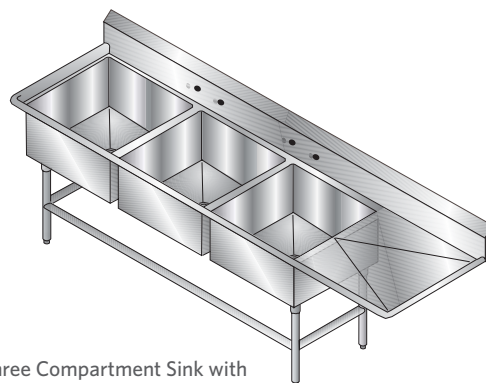


COMPARTMENT SINKS

3 Compartment Sinks with 1 Drainboard

- Drainboard available on right or left side (Insert R or L in model number where asterisk appears)
- Standard "N" Series: 16 Gauge 300 Series Stainless Steel
- Spec "SL" Line: 14 Gauge 300 Series Stainless Steel
- Sinks with bowls wider than 20" require two sets of faucet holes



Three Compartment Sink with
1 Drainboard

Standard N Series Model No.	Approx. Weight (Lbs.)	Approx. Weight (Kg.)	Cubic Ft.	Spec SL Line Model No.	Approx. Weight (Lbs.)	Approx. Weight (Kg.)	Cubic Ft.	Drainboard Length (In.)	Drainboard Length (mm.)	Dimensions L x W (In.)	Dimensions L x W (mm.)
Bowl Size 16" x 18" (406 x 457 mm.) L x W											
3N1618-*D18	112	51	31	3SL1618-*D18	127	58	34	18	457	72 1/2 x 23 1/2	1842 x 597
3N1618-*D24	116	53	34	—	—	—	—	24	610	78 1/2 x 23 1/2	1994 x 597
Bowl Size 16" x 20" (406 x 508 mm.) L x W											
3N1620-*D18	115	52	31	3SL1620-*D18	120	55	34	18	457	72 1/2 x 25 1/2	1841 x 648
3N1620-*D24	119	54	34	—	—	—	—	24	610	78 1/2 x 25 1/2	1994 x 648
Bowl Size 18" x 18" (457 x 457 mm.) L x W											
—	—	—	—	3SL18-*D24	139	63	39	24	610	84 1/2 x 23 1/2	2146 x 597
Bowl Size 18" x 24" (457 x 610 mm.) L x W											
3N1824-*D18	141	64	41	3SL1824-*D18	163	74	44	18	457	78 1/2 x 29 1/2	1994 x 749
3N1824-*D24	145	66	44	3SL1824-*D24	169	77	48	24	610	84 1/2 x 29 1/2	2146 x 749
3N1824-*D30	156	71	47	3SL1824-*D30	174	79	51	30	762	90 1/2 x 29 1/2	2299 x 749
Bowl Size 20" x 20" (508 x 508 mm.) L x W											
—	—	—	—	3SL20-*D24	200	91	54	24	610	90 1/2 x 25 1/2	2299 x 648
Bowl Size 24" x 24" (610 x 610 mm.) L x W											
—	—	—	—	3SL24-*D24	201	91	58	24	610	102 1/2 x 29 1/2	2604 x 749
Bowl Size 20" x 28" (508 x 711 mm.) L x W											
3N2028-*D36	214	97	68	—	—	—	—	36	914	102 1/2 x 33 1/2	3366 x 851
Bowl Size 24" x 30" (610 x 762 mm.) L x W											
—	—	—	—	3SL2430-*D24	230	105	68	24	610	102 1/2 x 35 1/2	2604 x 902
—	—	—	—	3SL2430-*D36	245	111	76	36	914	114 1/2 x 35 1/2	2908 x 902

*Must specify R for Right Drainboard, L for Left Drainboard