



Versatile concrete pump; 5 section, multi-Z-boom that can unfold at 19 feet, 5 inch line, 170 cubic metres per hour.



## PUMP SPECIFICATIONS

Maximum output (fully variable)		224 cu yds/hr {171m3/hr.}
Concrete cylinder (hard chromed)		9" x 83" {230 mm x 2100 mm}
Strokes per minute		31
Concrete pressure	{rod side}	1043 PSI {72 Bar}
Concrete pressure	{head side}	1600 PSI {114 Bar}
Hopper capacity		21 cu/ft {600 liters}
S-Tube		9" x 7" {220 mm x 180 mm}
Hydraulic pump		Rexroth A11L0260
Cycling system		All hydraulic sensing w\ manual overrides
Max. aggregate size		2 1/2" {65 mm}

## BOOM SPECIFICATIONS

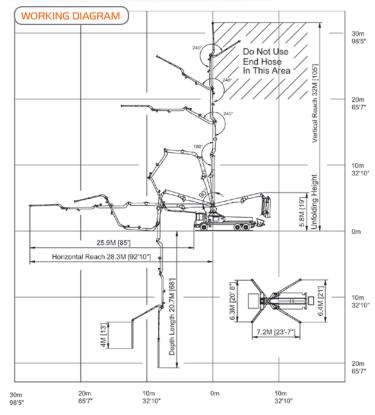
5 section Z fold boom {vert. reach}	105' {32 M}
Maximum horizontal reach	92′ 10″ {28.3 M}
Reach from front of truck	85' {25.9 M}
Unfolding height	19' {5.8 M}
Rotation	370 degree
Section articulation	94 / 180 / 240 / 240 / 240
Proportional Boom	Yes
Delivery line	5" {125 mm}
1st Section	25'3" {7.7 M}
2nd Section	16'9" {5.1 M}
3rd Section	16'5" {5.0 M}
4th Section	16'5" {5.0 M}
5th Section	16'1" {4.9 M}

# **OUTRIGGER SPECIFICATIONS**

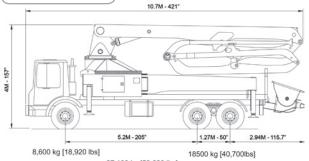
All hydraulic	Yes
Front spread	20' 8" {6.3 M} L to R
Rear spread	21' {6.4 M} L to R
Max Outrigger weight	20,500 Kg {45,195 Lbs}

#### STANDARD FEATURES

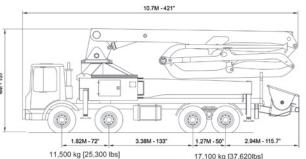
One cable remote control and one radio remote control Flushing water system with 132 gallon (500 L) tank Hopper vibrator Automatic lubrication system {hopper only} Tool Box includes basic repair items Whip hose of your choice



# **WEIGHT DIAGRAMS**



27,100 kg [59,620 lbs]



28,600 kg [62,920 lbs]

17,100 kg [37,620lbs]

Concord reserves the right to make changes to these specifications