

# OLIN ENGINEERING, INC

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## SPECIFICATIONS 15 95/130 CONCRETE PUMP



	15 95	15 130
OUTPUT: cmh /cyh	75/100	99/130
DELIVERY PRESSURE: bar/psi	85/1200	91/1300
DELIVERY CYLINDER: mm/inch		178/7
STROKE: mm/inch		1371/54
STROKES/MINUTE:	38	49
ENGINE POWER: kw/hp	150/200	187/250
HOPPER CAPACITY: l/gal		340/90
OUTLET: mm/inch		127/5
CONTROL SYSTEM:	ELECTRIC/HYDRAULIC	
HYDRAULIC CAPACITY: l/gal		376/99
WEIGHT: kg/lbs	3400/7495	3528/7780
LENGTH: cm/inch		518/204
WIDTH:		178/70
HEIGHT:		208/82

The 15 95 & 130's 7" delivery cylinders make them the most versatile of all larger midsize pumps. Ideal for long pushes with 1" mixes, it produces less pressure drop as it reduces to the delivery system, requiring less horsepower. The 7" cylinders also allow it to handle 50% 1/2" minus structural mixes thru 2 1/2" line for vertical walls and columns on poured in place structures, unlike it's big-name counterparts that overheat and run out of horsepower. They require at least 4" line to pump the same mixes.

GROUT – SHOTCRETE – CONCRETE – PRESSURE GROUTING AND SPECIAL



GROUT – SHOTCRETE – CONCRETE – PRESSURE GROUTING  
AND SPECIAL APPLICATION PUMPS