

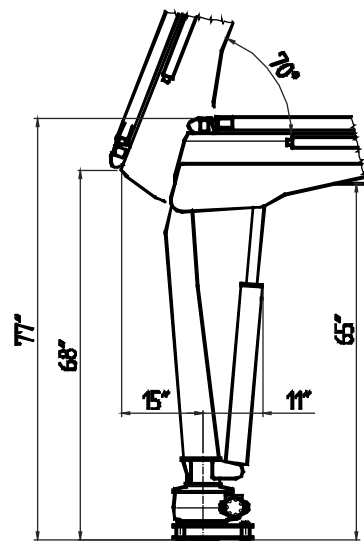
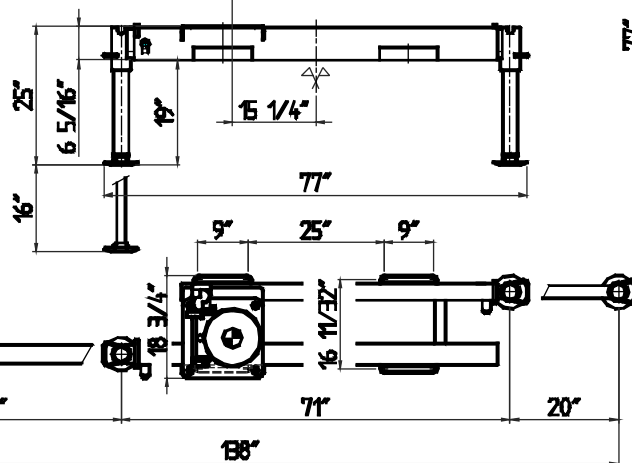
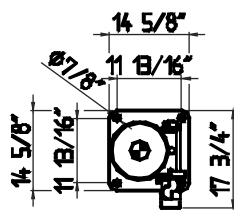
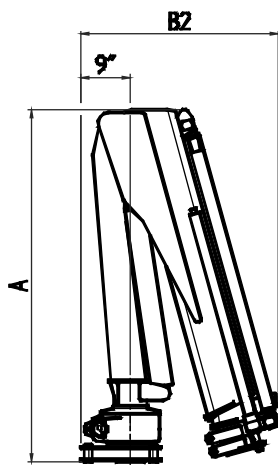
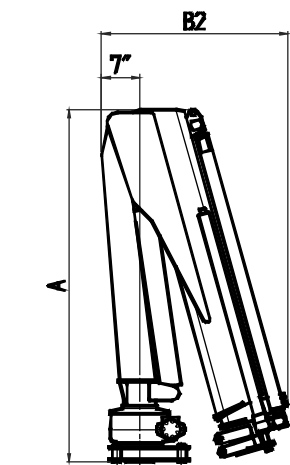


TECHNICAL SHEET

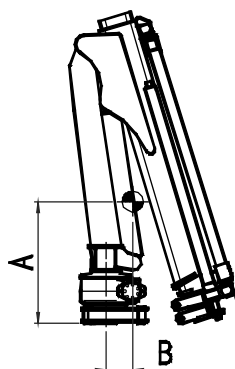
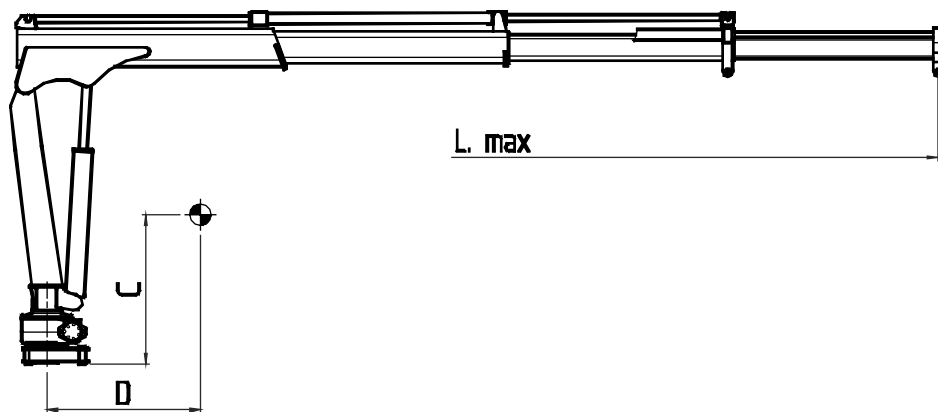


Next Hydraulics





DIMENSIONS			
CRANE	A	B1	B2
350.2	64"	34"	36"
350.3	64"	34"	36"
350.4	65"	37"	39"



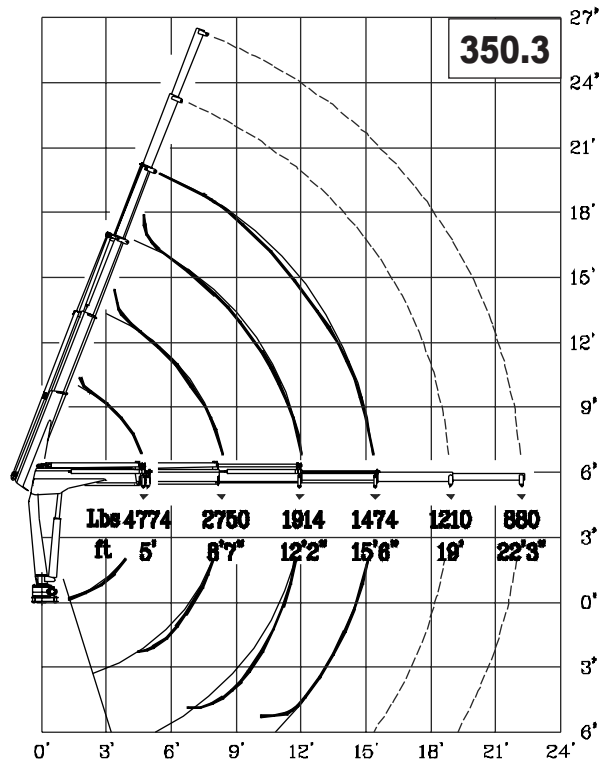
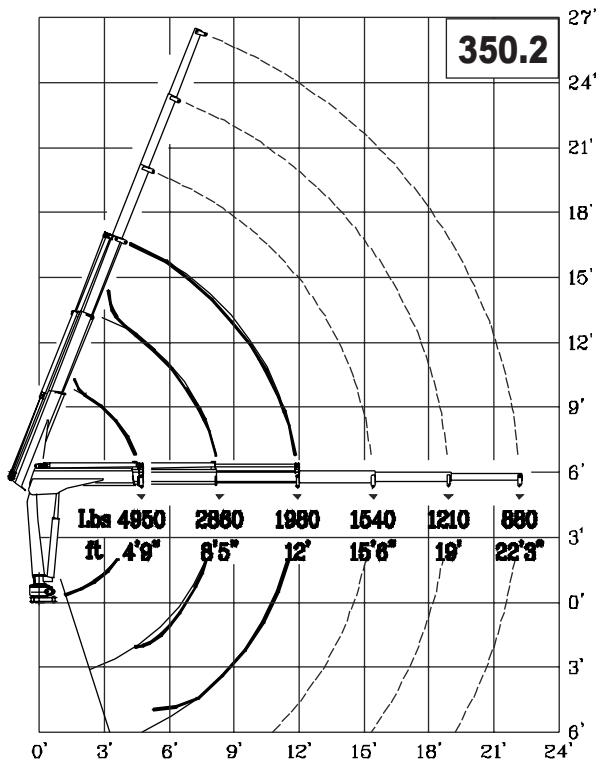
CRANE	A	B	C	D	L max
350.2	30"	6"	40"	31"	144"
350.3	29 1/2"	7"	43"	44"	186"
350.4	29"	8"	45"	56"	228"

TECHNICAL DATA		VERSION			
TYPE		350	350.2	350.3	350.4
CRANE RATING		ft. lbs.	24,350		
STANDARD EXTENSIONS Nr (HYDRAULICS - MANUALS)		n°	2H	3H	4H
STANDARD OUTREACH		ft.	12'	15' 6"	19'
SLEWING ANGLE		°	360°		
MAXIMUM ANGLE SLOPE		°	4°		
SLEWING TORQUE		ft. lbs.	3,400		
MAX. LIFTING HEIGHT FROM CRANE BASE		ft.	16' 5"	19' 8"	26' 3"
SUGGESTED OIL FLOW		gpm.	3.1 – 3.9		
MAX. WORKING PRESSURE		psi.	2,750		
BASIC CRANE WEIGHT	VERS. "H"	lbs.	640	700	770
	VERS. "E"		680	750	815
BASE WEIGHT WITH EXTENDABLE STABILIZERS		lbs.	285 - 295		
BEAM WEIGHT WITH 2 EXTENDABLE STABILIZERS		lbs.	110		
MOTOR ABSORPTION FOR ELECTROHYDR. CRANE 12V		A min/max	80/250	80/250	80/250
MOTOR ABSORPTION FOR ELECTROHYDR. CRANE 24V		A min/max	50/120	50/120	50/120
WINCH SPECIFICATIONS		U.M.			
MAX. WINCH SINGLE LINE CAPACITY (3 rd LAYER)		lbs.	2,200		

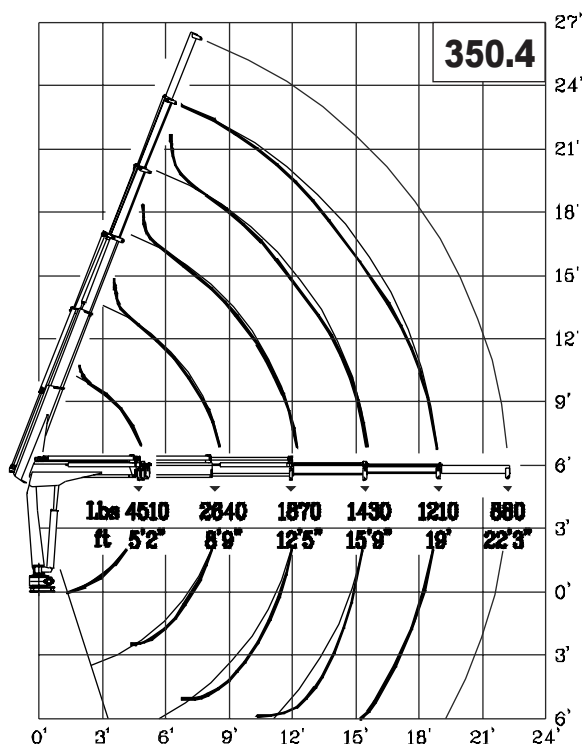
VERSION	DESCRIPTION
"E" 12V	ELECTROHYDRAULIC
"E" 24V	ELECTROHYDRAULIC
"H"	HYDRAULIC (PTO)

OPERATING TIMES										
VERSION	SLEWING (rpm)	LIFTING (sec)		LOWERING (sec)	EXTENSION OUT (sec)			EXTENSION IN (sec)		
		Pmin	Pmax		350.2	350.3	350.4	350.2	350.3	350.4
350 "E" 12/24V	1.8	25	38	18	27	37	47	18	28	38
350 "H" (P.T.O)	1.8	16		18	27	37	47	18	28	38

Pmax: max. working pressure
Pmin: min. working pressure



Lifting class **H2-B3**
DIN 15018



maxlift

by

Next Hydraulics



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