

# **SNS TELESCOPIC DIPPER**









- LIFTING MATERIALS AND RESOURCES FROM DEEP HOLES AND TRENCHES.
- DIGGING WET, SOFT SOIL OF UNDERGROUND.
- DEEP DIGGING OR SUBWAY CONSTRUCTION APPLICATIONS.

#### All packages come fully equipped with

- 3-stage telescopic box.
- Telescopic cylinder.
- · Open/close piping inside tele' box.
- · Pin for arm cylinder and clamshell adapter.
- · Optional sliding cab kit available.

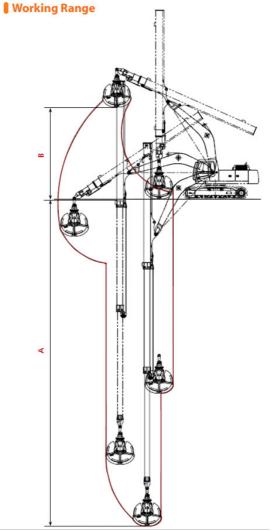
#### **Features**

- ${\mbox{\ }}{\mbox{\ }}{\mbox{\$
- Telescopic cylinder and all hydraulic lines are inside the box structure to be protected from unexpected clash.
- A large variety of clamshell bucket or grapple available.
- · Customized design for specific digging depth.
- CCTV camera and LCD monitor available. (Option).

## Parking Position



Working range shown is a general representation and will vary with machine and attachment size.





# 505

**TELESCOPIC DIPPER** 





EXCAVATOR CLASS		SNS MODEL	MAX. VERTICAL DIGGING DEPTH		MAX. DUMPING HEIGHT (CLOSED)		RECOMMENDED CLAMSHELL BUCKET CAPACITY	
tons	lbs		m	ft	m	ft	cu.m	cu.yd
21	46300	STD20-69	21	68`9"	5.6	18'4"	0.6	0.8
25	55120	STD20-76	23	75`4"	5.7	18'7"	0.8	1.0
30	66140	STD30-82	25	82`0"	6.0	19′7″	1.0	1.3
34	74960	STD35-89	27	88`6"	5.5	18'0"	1.3	1.7
38	83780	STD35-99	30	98`4"	5.7	18′7″	1.4	1.8
50	110230	STD45-99	30	98`4"	6.2	20′3″	1.7	2.2
50	110230	STD45-112	34	111'5"	6.6	21'6"	1.5	2.0

These details are for guidance only and may be changed for improvement without prior notice.

# **STD Option Equipment**

## • Attachment



Orange Grapple



Clamshell Bucket (HCB)



Extension

# Cabin Modification & Counter Weight



Hydraulic Sliding Cab Kits



Additional Counter Weight (Bottom Type)





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