



ABOUT HD HYUNDAI

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CONSTRUCTION EQUIPMENT

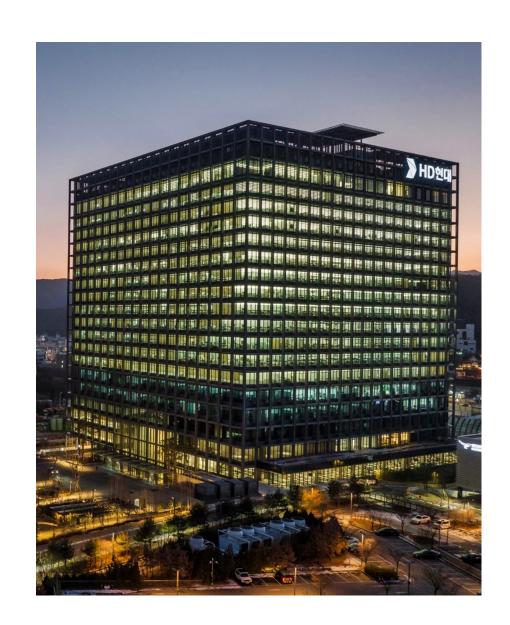
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XITE TRANSFORMATION



ABOUT HD HYUNDAI

- SPIRIT OF FOUNDER
- HD VALUE SYSTEM
- hd hyundai group overview



HD VALUE SYSTEM



MISSION





We bring the future closer to humanity by steering innovation and defying our limits.

VISION



Unlocking the limitless potential of the ocean



Shaping a sustainable energy ecosystem



Transcending limitations of industrial solutions

CORE VALUE



Innovation to lead



Challenge without fear



Care with respect



Safety for us and for all



HDHYUNDAI

Annual Sales of over \$45 Billion (2023)



































ABOUT HD HYUNDAI CONSTRUCTION EQUIPMENT

HISTORY

BRAND IDENTITY

BRAND HIERARCHY

FINANCIAL PERFORMANCE

SALES BY PRODUCTS

SALES BY REGION

GLOBAL PRESENCE

PRODUCT LINE-UP

INNOVATION

SUSTAINABILITY

ULSAN CAMPUS MODERNIZATION





Foundation



First Factory in Ulsan



Establishment of US Subsidiary



Establishment of European Subsidiary



Completion of Factory in China



Completion of Factory in India

> 1987

1991

1995

2003

2007

2008

2013

2017

2020

2022

2024

Establishment of Indonesian Subsidiary



Completion of Factory in Brazil



- Spin-off from Hyundai Heavy Industries
- Established Hyundai Construction Equipment Co.,Ltd



Completion of Yongin technology innovation Center



Completion of Global R&D Center(GRC)



Completion of Global Operation Center Ulsan (GOC)



COMFORT INTELLIGENCE Our vision is to build a foundation that can create a better future for mankind. Our goal is to provide innovative solutions and services based on our cutting

Expanding the concept of COMFORT INTELLIGENCE

Cabin Comfort



Cabin ergonomics cater to the operator's comfort

On-Site Comfort

edge technology ultimately contributing to human prosperity.



ICT based interconnectivity engenders on-site comfort

Everyday Comfort

TM



HCE-built infrastructures beget everyday comfort

BRAND HIERARCHY





PRODUCT BRAND ICT BRAND SERVICE BRAND

















BRAND LANGUAGE

Brand Identity





building a comfortable tomorrow



Integrated Connections
Strong Foundation

Brand Driver

Human Centered Technology

Brand Feel

COMFORT INTELLIGENCE ™

Motivated Insightful Leading

Brand Behavior

Setting the standard for the future of Smart construction

VISUAL

VERBAL

SOUND



• 2022 Sales Basis

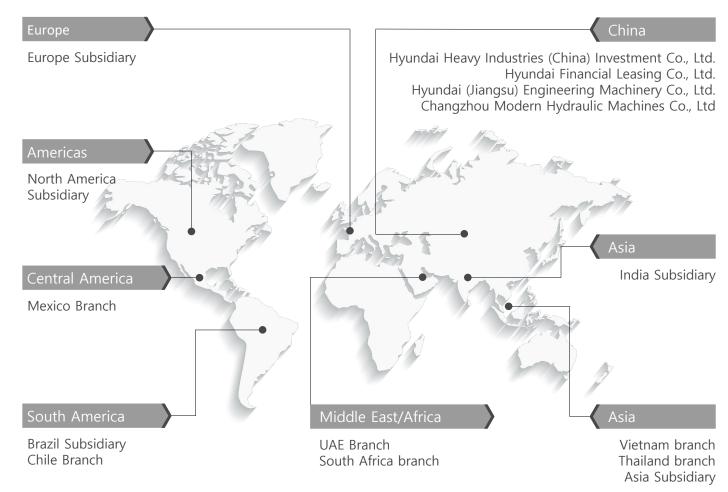






Status of overseas branches and subsidiaries

6 Overseas branches | 8 Subsidiaries



PRODUCT LINE-UP







Mini Excavator



Wheel Excavator 6 ~ 21 ton



Crawler Excavator

11 ~ 52 ton



Mining Excavator

85 ~ 125 ton

1 ~ 8.0 ton

LOADERS



Wheel Loader

10 ~ 32 ton



Skid Steer Loader
HS120V / HS80V



Compact Track Loader

HT100V

SPECIAL EQUIPMENT



Demolition Excavators

38 ~ 90 ton



Electric Excavator

30 ~ 52 ton



Material Handler

22 ~ 48 ton



Telescopic Dipper

22 ~ 38 ton

DOZER



Dozer

10~13 ton

ADT



ADT

Payload: 30, 45 ton

PRODUCT LINE-UP



ATTACHMENT & GENUINE PARTS



Breaker

HEB Series HTB Series HRB Series



Multiprocessor

Multiprocessor for professional demolition



Pulverizer

Pulverizer series are designed for both primary demolition work



Grab

Grab series are designed for selective demolition, sorting of recycle material and loading of various materials.



Compactor

Compactor series are designed for soil compaction



Vibro Hammer

Available for a wide ranges of piles



Vibro Ripper

Minimum vibration to excavator and operator at hard-rock



Genuine Parts

Maintenance & Repair parts for the HCE products

Wheel Loader Line-up



Standard Lift

9 models

Extended Reach 8 models Tool Master

3 models

Heavy Duty

2 models

HYUNDAI										
MODEL		HL930A	HL940A	HL955A	HL960A	HL965	HL970A	HL975	HL980A	HL98A
SUB MODELS		XT, TM	XT, TM	XT, TM, HD	XT, HD, HDXT	XT	XT	XT	XT	N/A
Cummins Engine		B4.5	B6.7	B6.7	B6.7	QSL9	L9	QSG12	X12	X12
BASIC SPECIFICATIONS										
Horsepower		130	156	197	222	269	322	331	351	420
Op.Weight (lb)		25,595 - 25,795	29,985 - 30,560	35,490 - 42,825	43,720 - 44,313	45,700	54,555 - 55,120	58,430 - 60,175	69,120 - 69,450	77,935
Break out Force (lb)		20,000 -	26,015 - 26,325	31,685 - 32,060	36,220 - 36,750	38,063 - 38,360	47,875 - 48,010	51,355 - 51,665	53,795 - 54,390	62,615
Tipping	Straight	20,615	23,085	26,430	34,815	35,615	43,100	44,090	53,895	60,805
Load	Full turn	18,125	19,850	22,945	30,230	30,810	37,420	40,455	46,895	52,625
Hinge Pin at Max Lift		11' 11"	12' 6"	12' 11"	13' 6"	13' 7"	14' 2"	14' 7"	15' 2"	15' 7"
Bucket Capacity	Struck	2.10	2.62	3.10	3.80	4.00	4.70	5.30	6.30	9.20
(yd³)	Heaped	2.50	3.00	3.70	4.30	4.70	5.50	6.30	7.30	10.10

INNOVATION > PRODUCTIVITY







Hi MATE, the remote equipment management system developed by HD Hyundai Construction Equipment, allows users to view and manage equipment location and operation information in real time using a PC or the smartphone application.





Hyundai Connect is a comprehensive construction equipment management app developed by HD Hyundai Construction Equipment enabling the users of its equipment to remotely start their equipment, control the air conditioning system, keep a vehicle management book, submit a request for repair services, check the inventory for parts needed, and more from their smartphones.



INNOVATION > PRODUCTIVITY







HICXRE

The Hi CARE solution offered by HD Hyundai Construction Equipment allows for quick and convenient fault reporting via the Hi MATE mobile app or the SOS button in the equipment cab.

INNOVATION > PRODUCTIVITY









HD Hyundai Construction Equipment's Hi ASSIST is an operator assistance system that uses posture sensing and electrohydraulic control technologies to provide work guidance and (semi-)automatic operating functions based on device position recognition. This can increase work productivity by 20 to 40% by minimizing unnecessary intermediate surveying and rework after surveying.



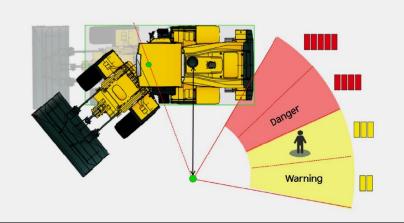


Hi Detect is a Hyundai's Solution for equipment safety

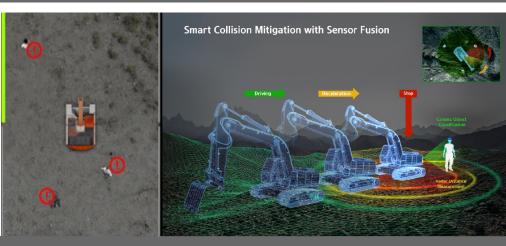




RDS (Rear Detection System)



AAVM+ (Advanced Around View Monitoring Plus)

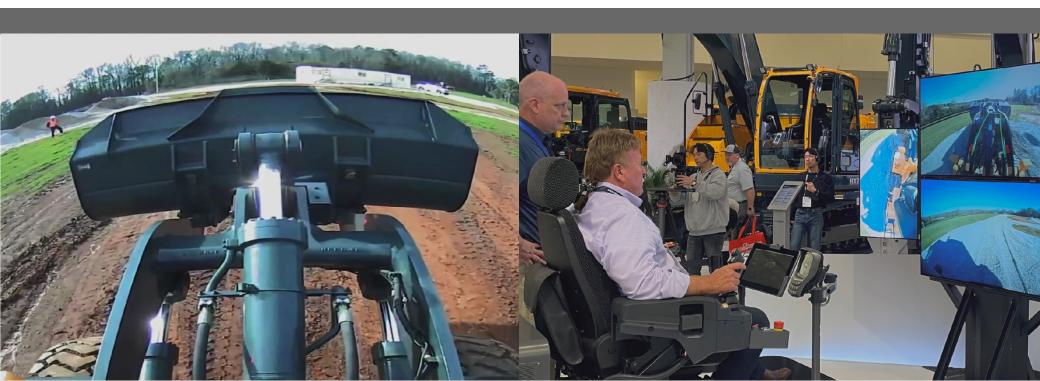


SAVM (Smart Around View Monitoring)





The remote control system allows the operator to operate the equipment from outside to improve safety and work efficiency.



INNOVATION > SUSTAINABILITY







Battery Powered Construction Equipment

HD Hyundai Construction Equipment has successfully developed construction equipment with electric motors powered by batteries instead of an internal combustion engines that use fossil fuels.

Hydrogen Powered Construction Equipment

HD Hyundai Construction Equipment is developing hydrogen-powered excavators in collaboration with Hyundai Motor Group.





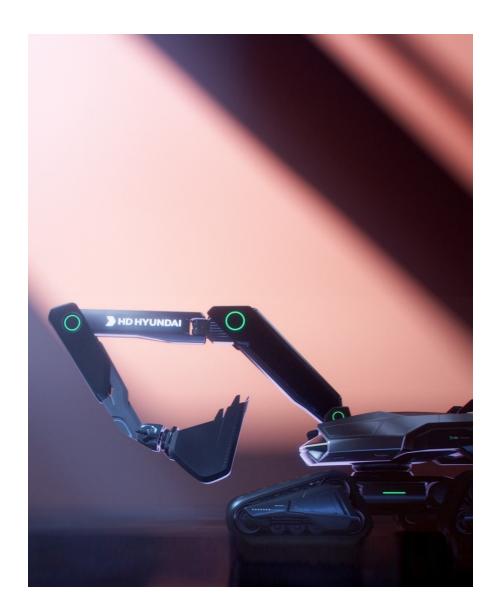






XITE TRANSFORMATION

THE FUTURE OF CONSTRUCTION XITE



XITE TRANSFORMATION





"Xite Transformation" is a HD Hyundai's vision that transcends the limitations of time and space and will become a solution to create a more sustainable future for humanity.

XITE TRANSFORMATION





HD Hyundai works to create technologies like artificial intelligence (AI), digital technologies, and robotics, will go beyond improving construction sites and equipment to fundamentally transform the way humanity builds the future.



We combine knowledge of humanity with state of art technology to Build a Comfortable Tomorrow.

