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China Office
Wanda Plaza, Building B, Room 1801, Zhuji City, Zhejiang Province, China.

www.hitech-machinery.com

One Stop Machinery Solutions

Hi TECH MACHINERY

YH Generation 5

Models: 1080 T 2500 T
Clamping Force I 11039 Kn 25114 Kn



www.hitech-machinery.com | www.yonghuasuji.com

TABLE OF CONTENTS

YH Series GEN 5 VOLUME 25-26

01 **COMPANY PROFILE**

Founder Message 03
Our Story 04
Why Hitech 05-06
About UWA 07-05
Why UWA 09-12
Production Workshop UWA 06-07

02 **GENERATION 5**

Gen 5 Technology 13-14
Clamping Unit 15-16
Injection Unit 17-18
Hydraulic Unit 19-20
Power Control System 21-22

03 **SPECIFICATIONS**

I-link Cloud 23-24
Product Applications 25-26
Our Evolution 27-28
Hitech Gateway 29
Events 30
Technical Parameters 31-46
Our Customers 47-48
Hitech Worldwide 49-50

Message from the

LEADERSHIP

Our Vision, Your Success

At HiTech Machinery, it is both an honor and a privilege to connect with our valued customers, whose trust and support form the foundation of our success. From the very beginning, we have prioritized customer satisfaction, dedicating ourselves to delivering the highest quality products and services tailored to your unique needs and aspirations.

Our team of experienced professionals employs a methodical approach, carefully analyzing your requirements to craft customized solutions that bring your vision to life. Whether it's a single machine or a full production line, we have the expertise and resources to deliver exceptional results with a focus on efficiency and excellence.

Continuous improvement in processes, technologies, and research drives our relentless commitment to innovation and product quality, making us a leader in customized machinery solutions. We are dedicated to helping our clients achieve their ambitions and look forward to contributing to the success of your business.

Thank you for choosing HiTech Machinery. We are excited about the opportunity to work with you and support your journey toward success.



OUR STORY

TOP 10
Suppliers-Solutions for Plastic Industry

10+
Across the Globe Operational Centers

100+
Large and Growing Employee Team

1500+
Serving Customers Globally, Everywhere

HiTECH Machinery General Trading L.L.C is a renowned distributor of premium quality plastic manufacturing machinery and equipment. Since 2015, we have been serving the Pakistan, UAE, Qatar, Saudi Arabia, other GCC countries, with distinction.

Our product portfolio comprises a wide range of advanced solutions including Injection Molding Machines, Screw Air Compressors, PET Blow Molding Machines, Injection Blow Molding Machines, Extrusion Lines, and Extrusion Blow Molding Machines.With a proud legacy of serving over 1,000 satisfied customers, both locally and globally, we have established ourselves as a trusted and reliable partner in the industry.

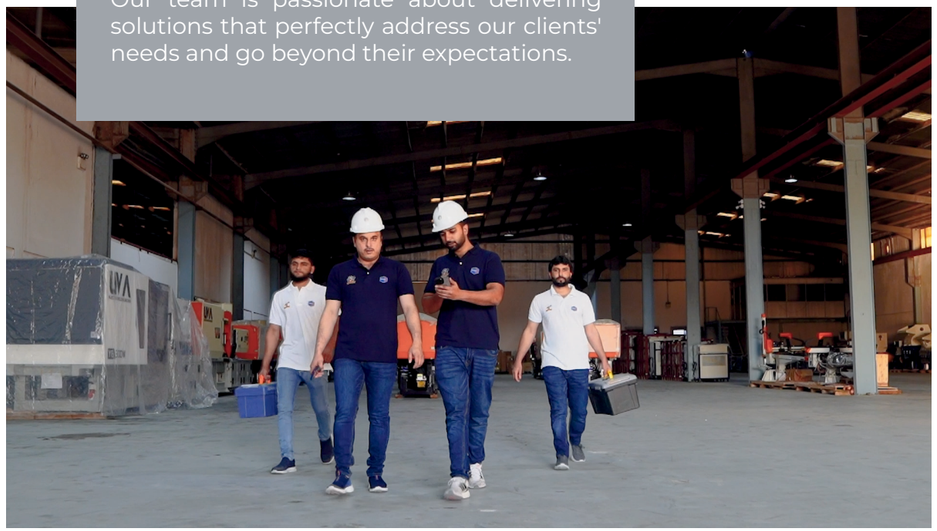
Our Head Office is situated in Ajman UAE, with additional branches located in China, Lahore, and Karachi, ensuring seamless and efficient service to our clients. Our team of highly dedicated professionals is committed to providing exceptional products and services to our valued customers. We believe in empowering our clients to succeed and grow by providing them with the essential tools and resources they need.

Our unwavering commitment to quality and customer service is the foundation of our business and we strive to consistently meet and exceed customer expectations.



WHY CHOOSE HiTECH

Our team is passionate about delivering solutions that perfectly address our clients' needs and go beyond their expectations.



Our Services

- 24/7 Expert Support Nationwide
- 13+ Engineers Across Pakistan
- On-Site Lab for Repairs
- 100% Customer Satisfaction Guarantee
- Regular Training & Support
- Partnership with Top Brands

WHAT WE DO BETTER

We provide a diverse range of high-quality products, trusted global brands, and unbeatable after-sales support. With ready-to-ship stock, competitive pricing, a reputation built on reliability, and a global reach, we are your dedicated partner in success.



WIDE RANGE OF PRODUCTS



COMPETITIVE PRICING



LOCAL AFTER-SALES SERVICE & MAINTAINCE



READY STOCK MACHINERY



I LINK TECHNOLOGY



TOP 10 GLOBAL SUPPLIER



ABOUT UWA

TOP10 China Plastic injection molding machine industry	50,000+ Machines running around the world	40YEARS Manufacturing Experience	500+ Experienced Professionals	100,000m 100,000-meter plant area	UWA & JSW UWA Manufacturer Partnership of JSW Since 1995

Founded in 1985, the company specializes in plastic injection molding machines. Ningbo Yonghua Plastic Machinery Manufacturing Co. Ltd. adheres to the development philosophy of "integrity, win-win and far," which integrates the world's advanced science and technology into innovative elements and presents China's unique innovative technology to the globe. The company has 500 employees, 500 million yuan in assets, and a 150000-square-meter factory.







UWA & JSW PARTNERSHIP Since 1995

As essential processing equipment, it introduced advanced vertical and horizontal machining centers; based on a modernized management concept, it received IS09001:2015 Quality System Authentication; and it used lean production line and 6S management to guarantee excellent and stable product quality.
The company's development strategy is "science and technology prosper the factory."



WHY CHOOSE
UWA MACHINERY

UWA Generation 5 combines high-speed injection, electric charging, and double servo linear guide rails, delivering unmatched speed, efficiency, and precision.



UWA & JSW
Partnership (Since 1995) Japan

Enhancing quality with training and support.

Customized Service

The professional design team provides customers with cost-effective functional customization services.

High-quality Product Performance

Advanced process equipment to achieve a client operation from software to hardware

TECHNOLOGY R&D

PROCESS MANAGMENT

MACHINE SUPPORTING

Standard Quality Design

The Company gathered rich industry quality assurance knowledge after nearly years of R&D and production experience.

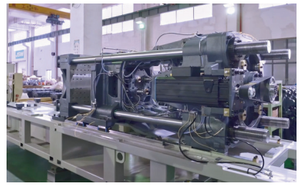
Rigorous Process Management

A professional project management team oversees the entire process, from demand introduction to production.

Accurate Industry Supporting Solutions

The Company accurately grasps the key points of solutions in various industries with rich experience in usage scenarios and supporting facilities.

A wide range of products, top-quality brands, excellent after-sale support, ready stock, competitive prices, a strong reputation, and a global presence.



UPGRADED CLAMPING UNIT



ADVANCED INJECTION UNIT



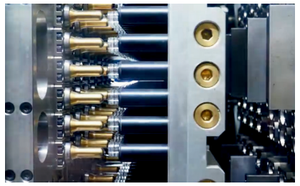
LOWEST CYCLE TIME



WARRANTY & SERVICE SUPPORT



ELECTRIC CHARGEING SYSTEM



SPECIAL ROBOT WITH COOLING SYSTEM

UWA WORLDWIDE

Available globally, ensuring accessibility to everyone, no matter their location



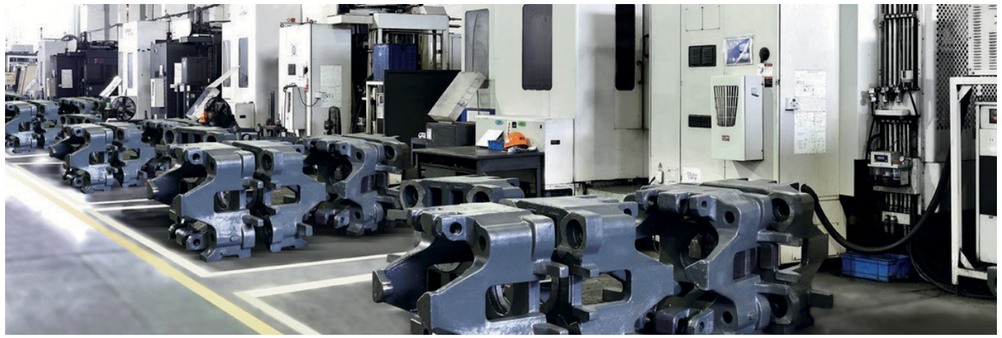
PRODUCTION WORKSHOP

It's been one of China's top 10 plastic injection molding machine manufacturers and 30 plastic machinery manufacturers for years. We've been pursuing customers. We'll keep offering superior goods and services.









A good product will be supported by a set of good technology and equipment. In order to produce high-quality products, Yonghua has the courage to use the world's advanced processing equipment and the courage to use the world's new design concept. Even if the investment is large, Yonghua will not hesitate a bit. Well-equipped processing center workshop, perfect plastic machine research institute, new product development center, and professional testing center, all ensure Yonghua's lean production and innovative design.









iLink Cloud



YH Generation 5

All Standard Upgrades Of Injection Molding Machines

UVA & JSW THE JAPAN STEEL WORKS, LTD. PARTNERSHIP Since 1995

- Larger Tie Rod Spacing
- Smooth Motion Linear Guide Rail Support
- Efficient Power Electric Charging System
- Higher Capacity Handles 15% Heavier Molds
- Accurate Injection Repeatability Within 0.5%



Key Features:

- Precise Molding: Position accuracy ≤1mm
- Better Balance: Tie bar deviation ≤4%
- Faster Speed: Small IMM: 20–40% boost Large IMM: 10–20% boost

SAVE ENERGY

20%-40%
Enhanced With E-Charge System

CLAMPING UNIT

Configuration Function

- Stable & Precise: Mould position accuracy ≤1mm
- Stronger Capacity: Handles **15% heavier molds**
- Balanced Performance: Tie bar deviation **≤4%**
- Smooth Operation: Five-point **toggle system**
- Mold Safety: Low-pressure protection
- Easy Setup: Auto die setting with hydraulic motor
- Self-Lubricating: Auto-detect lubrication system
- Controlled Pressure: **Five-stage mold adjustment**

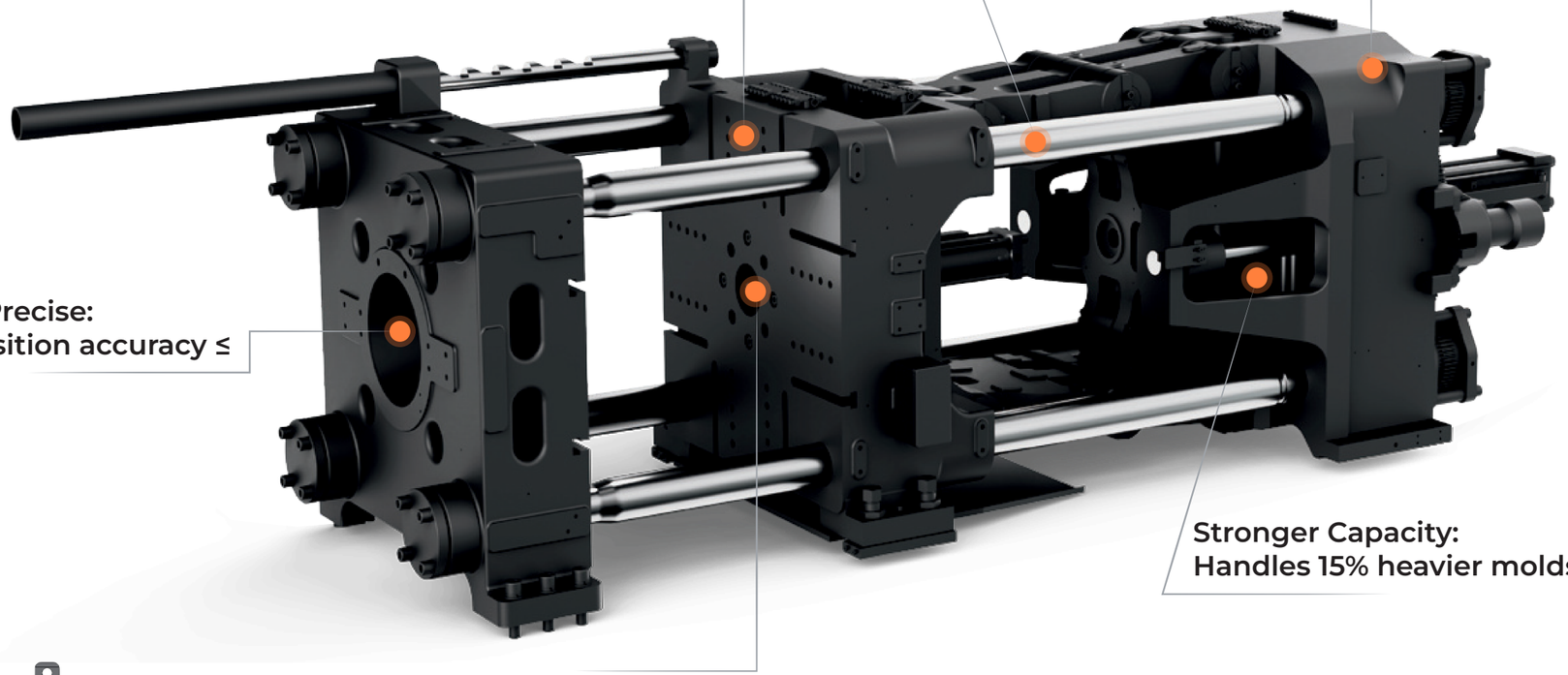
SYNCHRONOUS MELT FUNCTION REDUCED CYCLE TIME

SAVE ENERGY **10%-20%** **Electricity-saving capacity**

Balanced Performance:
Tie bar deviation ≤4%

T-Slots Included
All platens feature T-slots for easy handling.

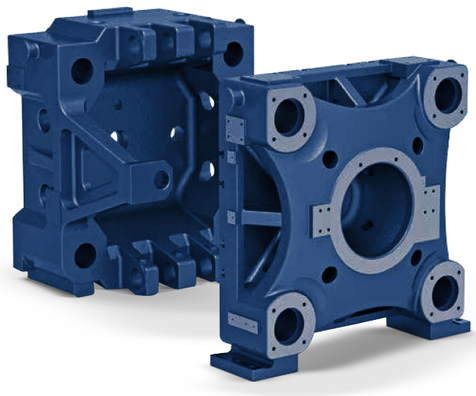
Self-Lubricating:
Auto-detect lubrication system



Stable & Precise:
Mould position accuracy ≤ 1mm

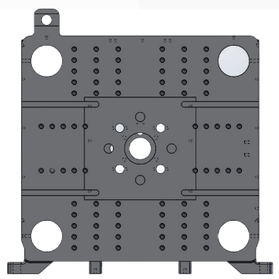
Stronger Capacity:
Handles 15% heavier molds

Smooth Operation:
Five-point toggle system



High-rigidity platen structure

The fixed platen and clamping rear platen structures are optimized to in crease rigidity and reduce deformation.

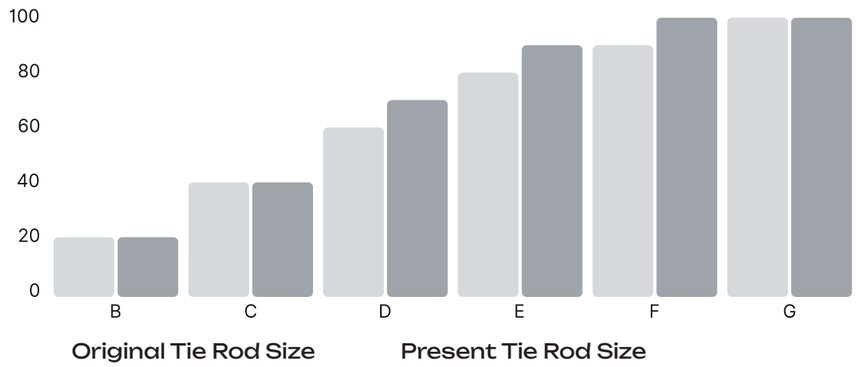


ELIMINATE THE T-SLOTS

Increase ratio of cross-sectional area of tie rod (compared with the original tie rod): 12%-23%

Tie Rod Size Chart Guide

The rigidity of the tie rod is enhanced, and the service life is extended.



INJECTION UNIT

Configuration Function

- Balanced Injection: Dual-cylinder structure
- Durable Screw: **Nitride steel barrel**
- Powerful Drive: High-torque hydraulic motor
- Precise Control: Electronic stroke adjustment
- Speed Monitoring: **Screw rotation** tracking
- Auto Cleaning: Self-cleaning barrel
- Stable Injection: **Linear guide rail support**
- High Accuracy: Injection **repeatability ≤0.5%**
- Temperature Control: **Barrel ±1° stability**
- Faster Speed: Small IMM: **20–40%** boost Large IMM:**10–20%** boost
- Faster Process: Synchronous melt for **shorter cycles**

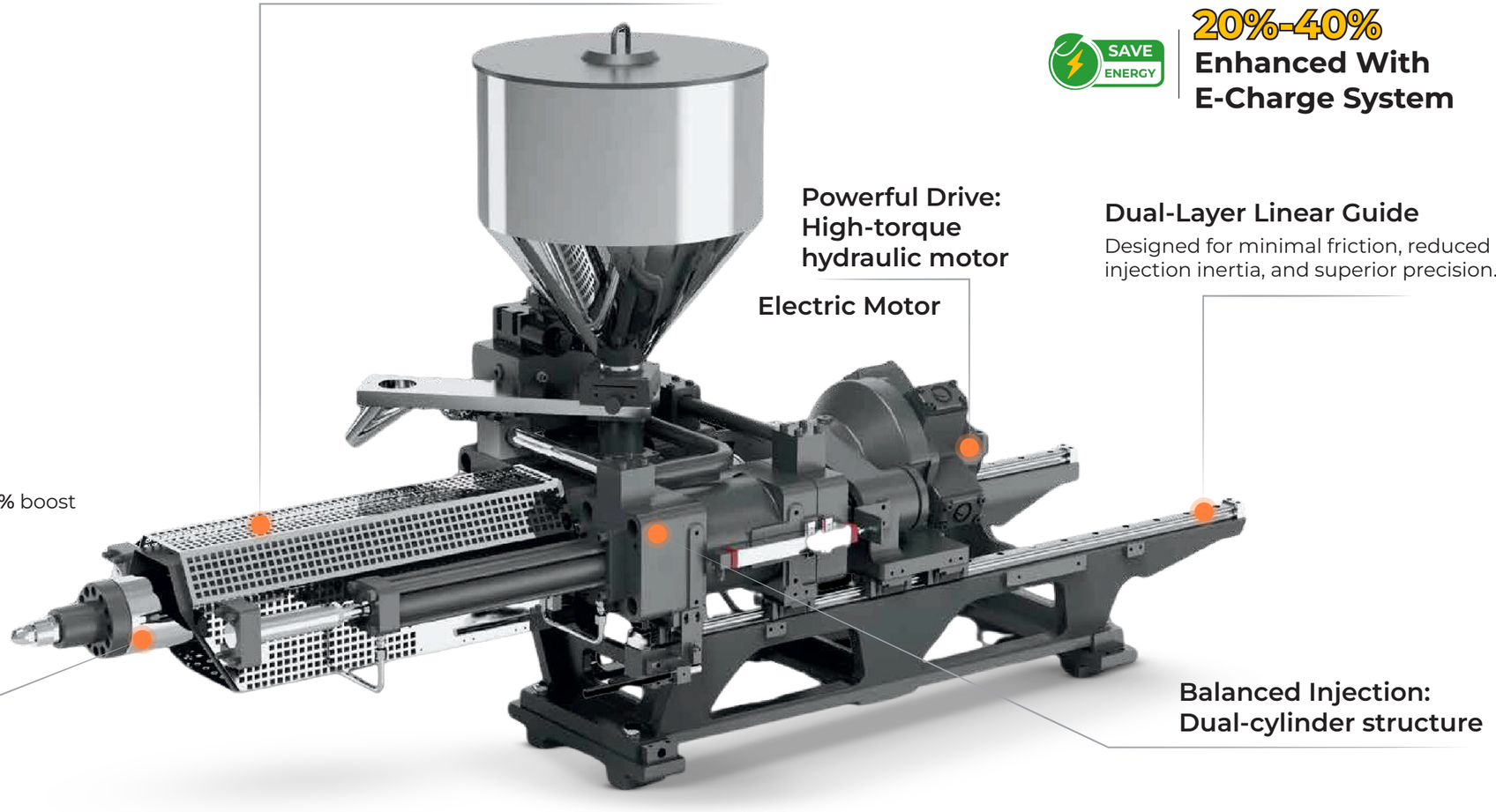
Advanced Barrel Cooling

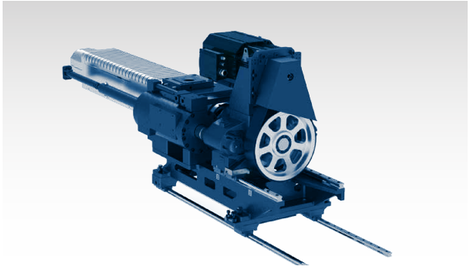
Features a newly designed cooling system for enhanced plasticizing stability.

SYNCHRONOUS MELT FUNCTION REDUCED CYCLE TIME

SAVE ENERGY

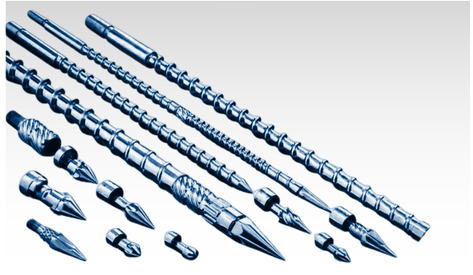
20%-40% Enhanced With E-Charge System





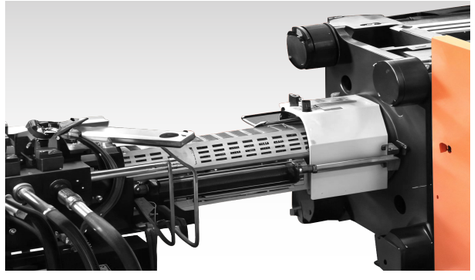
Electric Charging Device

The newly designed electric pre-molding system boosts plasticizing speed, enhances quality, and improves overall energy efficiency.



Plastification Unit Upgrade

Enhanced plasticizing components significantly improve performance, doubling wear resistance and extending service life.



Energy-Saving Insulation Device

A double-layer barrel cover with a detachable insulation design boosts heating efficiency and reduces energy consumption.



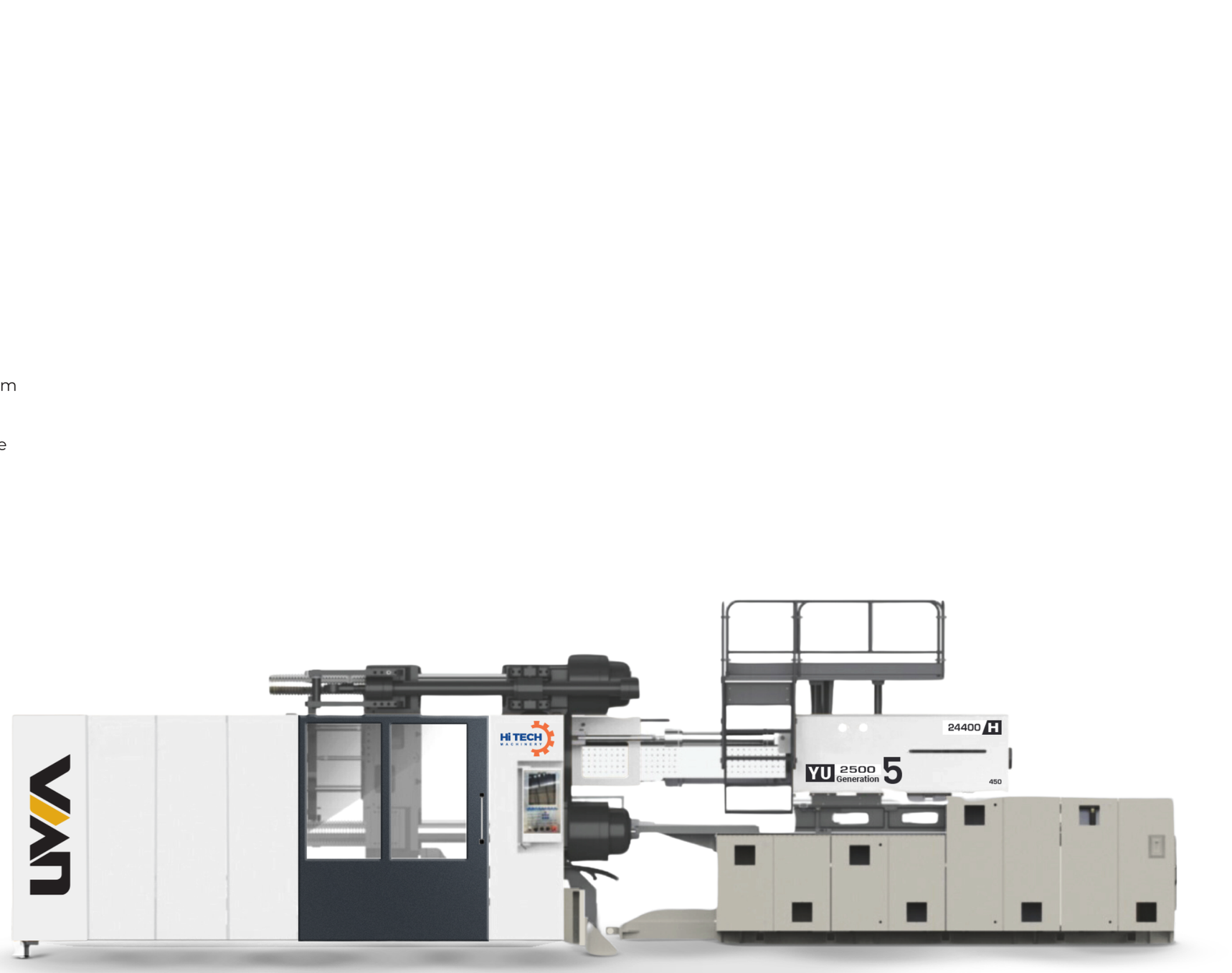
Advanced Linear Guide Rail Support

Integrated linear guide rail support ensures stable injection, reduces friction, and enhances repeatability.

HYDRAULIC UNIT

Configuration Function

- Energy Efficient: **Servo system** saves power
- Higher Pressure: System pressure **17.5 MPa**
- Seamless Design: **Non-welded** main power pipe
- Smart Monitoring: Oil **temp detection** with auto alarm
- Efficient Cooling: Mold & material pipe cooling
- Controlled Pressure: Proportional back pressure valve
- Ultra-Fast Response: Max pressure in **30ms**



SAVE ENERGY

20%-40%

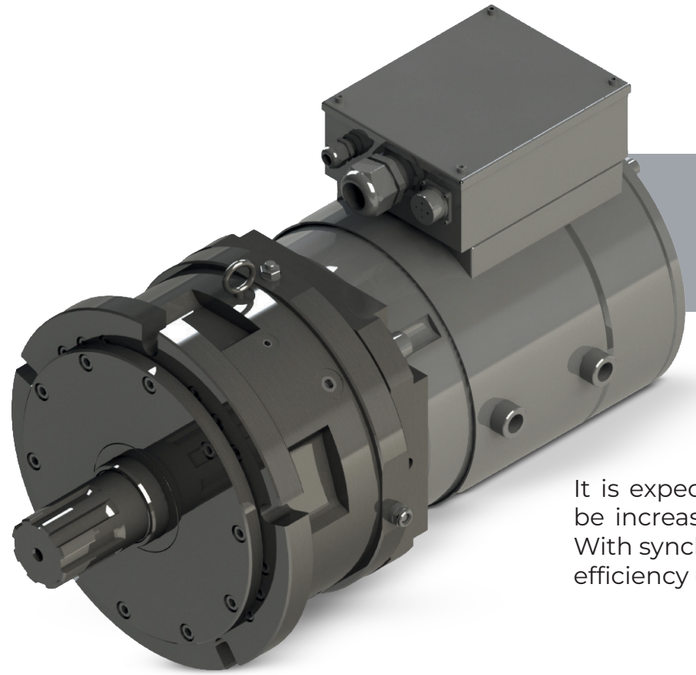
Enhanced With E-Charge System

POWER CONTROL SYSTEM

Configuration Function

- Memory: Stores **10,000** mold data sets, **10,000** alerts, and **10,000** change records.
- Password protection: Multi-level, customizable to prevent unauthorized parameter changes.
- Sensor: **Blanking port detection** sensor
- Safety: Emergency stop switches on front and rear doors.
- Power: **Aviation sockets**; below 268T—3 groups of 5-core 16A; 308T-408T—1 group of 5-core 32A and 2 groups of 5-core 16A.





FAST SCREW SPEED
HIGH STORAGE ACCURACY
SMALL SPEED FLUCTUATION

It is expected that the production efficiency can be increased by 5%-10% without synchronization With synchronous melt function, the production efficiency can be increased by 15%-20%

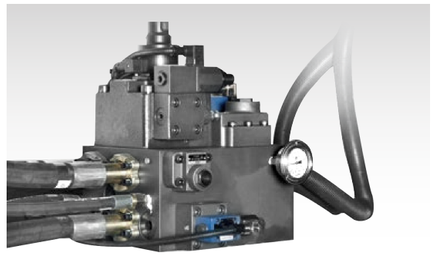


2-in-1 Servo Drive (Optional)

20%-40%
Enhanced With E-Charge System



High-efficiency energy saving



Stable and reliable system



Efficient Servo Motor Strong Power

iLink Cloud

A-BOX
Up to 50 units can be connected

C-BOX
The maximum radius is 50m.

Wireless Communication
No need for network layout multizone.

Multi-Zone
Domestic foreign and multiple factories.

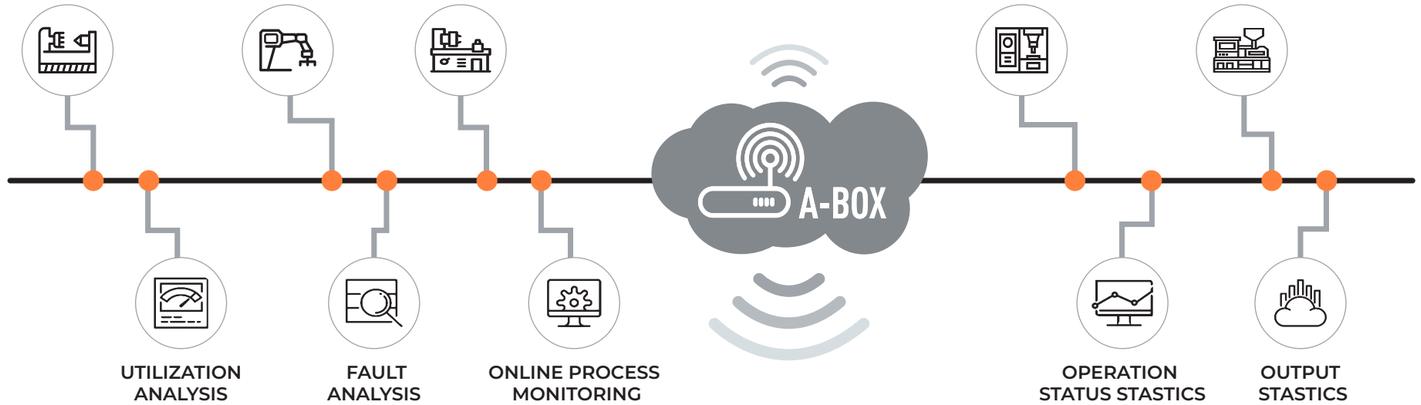
Multi-System.
Adapt to multiple genral system purpose.

Factory IOT SYSTEM

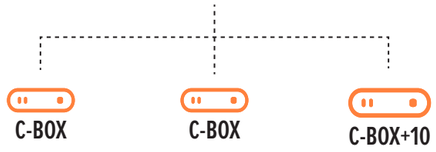


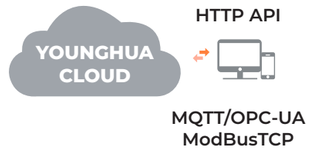
Remote assistance services can be provided for faulty machines, eliminating round trip time and communication errors, and saving maintenance cost.

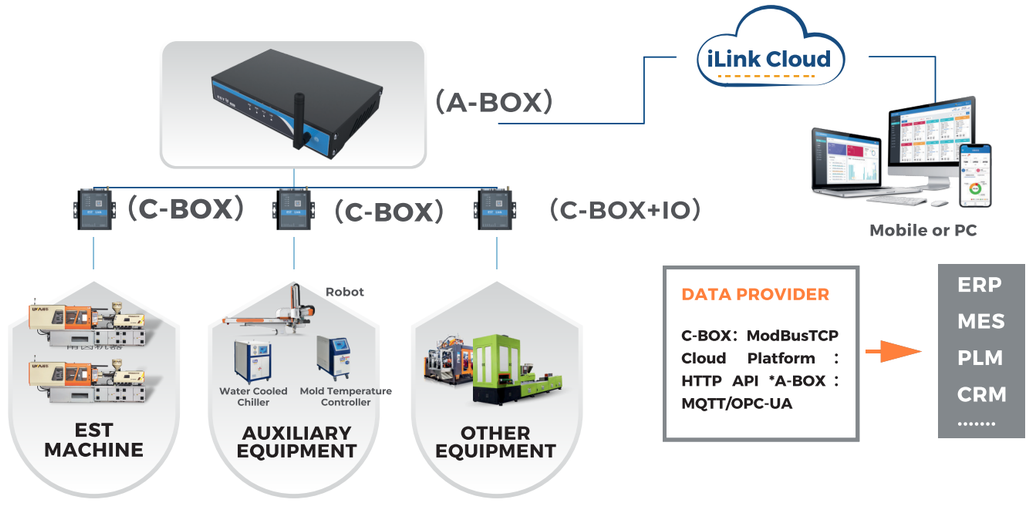
Production data statistics of the whole machine there is no need to quickly understand the operation of the whole plan without spending time and personel to count, and save the cost of use.











PRODUCT APPLICATIONS

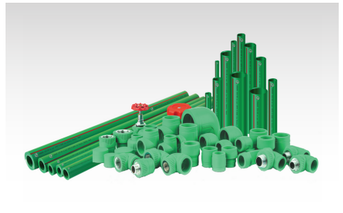
Our solutions cover a wide range of industries, from household items and medical plastic parts to automotive components and piping systems. We also provide specialized solutions for paint buckets, LED bulbs, electronics, and high-precision plastic parts, ensuring quality and reliability for each application.



Household Items Solution

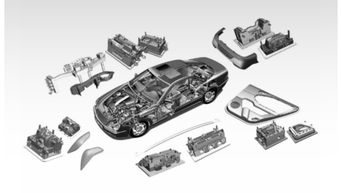


Medical Plastic Parts Solution



PPRC Pipe & Fittings Solution

Hdpe Pipe & Fittings Solution



Automotive Plastic Parts Solution



Paint Bucket Solution



Led Bulbs Solution



Electronic & Electrical Solution



High Precision Plastic Parts Solutio

PET - GENERATION 5 APPLICATIONS







PVC - GENERATION 5 APLLICATIONS



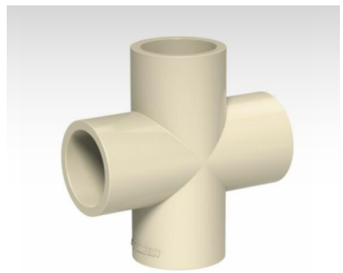




CPVC - GENERATION 5 APLLICATIONS







Thinwall - GENERATION 5 APLLICATIONS







Our Evolution

From TF Generation 1 to YH Generation 5

Generation 1



Generation 2



Generation 3

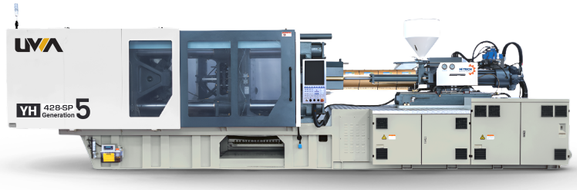


Generation 4











UVA & JSW
THE JAPAN STEEL WORKS, LTD.
PARTNERSHIP Since 1995



20%-40%
Enhanced With E-Charge System

Generation 5
ALL STANDARD UPGRADED

- Electric Charging System
- Linear Guide Rail Support
- Energy Saving Servo Technology

HiTECH GATEWAY
Warehouse & Office

LAHORE:

> HEAD OFFICE - (DHA)

> SUB OFFICE - (Daroghewala)

> WEARHOUSE - (Sheikhupura)

The Heartbeat Of Your Industrial Success





KARACHI:
INDUSTRY'S PULSE

Bright Hub Of Industrial Growth

AJMAN - UAE

Where Precision Meets Progress





CHINA:
INDUSTRY'S PULSE

Bright Hub Of Industrial Growth

EVENTS

We showcased our products at events
across Pakistan, the Middle East, and Africa.





































Technical Parameters of UVA *YU-Series* **Two Platen**

Specifications	Unit	YU1080(380)				YU1250(390)			
Injection apparatus		9700H				9700H			
		A	B	C	D	A	B	C	D
Screw diameter	[mm]	100	110	120	130	100	110	120	130
Length-diameter ratio		24.2	22.0	20	18.6	24.2	22.0	20	18.6
Injection volume	[cm 3]	4595	5559	6616	7765	4595	5559	6616	7765
Injection weight	[g]	4181	5059	6021	7066	4181	5059	6021	7066
Injection rate	[g/s]	716	867	1031	1210	716	867	1031	1210
Injection rate	[cm3/s]	787	952	1133	1330	787	952	1133	1330
Injection pressure	[Mpa]	211	175	147	125	211	175	147	125
Injection stroke	[MM]	585.3				585.3			
Injection time	[s]	5.84				5.84			
Injection rate	mm/s	100.3				100.3			
Injection area	[cm 2]	60356				60356			
Injection piston diameter	[mm]	270				270			
Injection rod diameter	[mm]	112				112			
Injection area (actual)	[cm2]	60356				60356			
Actual displacement of oil pump	[L/min]	570				570			
Screw speed	[rpm]	115				115			
Hydraulic motor type	cc	5300				5300			
Nozzle ball diameter	[mm]	SR20				SR20			
Mold closing device									
Clamping force	[kn]	11039				12811			
Die stroke	[mm]	2000/1350				2100/1400			
Maximum template spacing	[mm]	2550				2700			
Tie rod center distance (width × height)	[mm]	1480 x 1300				-			
Clamping cylinder diameter	[mm]	425				460			
Rod diameter	[mm]	200				220			
Inner distance of tie rod (width × height)	[mm]	1280 x 1100				1380 x 1280			
Minimum die size									
Minimum die thickness	[mm]	550				600			
Maximum die thickness	[mm]	1200				1300			
Mold positioning hole diameter	[mm]	Φ200H7				Φ200H7			
Barrel outside diameter	[mm]	Φ275				Φ275			
Ejection stroke	[mm]	350				350			
Ejecting force	[kn]	260				260			
Number of ejections	-	21				21			
Clamping cylinder pressure	[Mpa]	25				25			
Tie rod strain	-	439				421			
other									
Rated pressure of oil pump	[Mpa]	17.5				17.5			
Oil pump motor power	[Kn]	60.5+60.5+1.5				60.5+60.5+1.5			
Electric heating power of barrel	[Kn]	65.5				65.5			
Heating zone	-	5+2				5+2			
Tank volume	[L]	1300				1300			
Machine size (L × W × H)	[m]	10.0 x 3.33 x 3.10				10.0 x 3.33 x 3.10			
Machine weight	[T]	46				54			

Technical Parameters of UVA *YU-Series* **Two Platen**

Specifications	Unit	YU1450(410)				YU1700(420)			
Injection apparatus		12000H				16900H			
		A	B	C	D	A	B	C	D
Screw diameter	[mm]	110	120	130	140	130	140	150	160
Length-diameter ratio		24	22.0	20.3	18.9	23.7	22.0	20.5	19.3
Injection volume	[cm 3]	6044	7193	8441	9790	9158	10621	12192	13872
Injection weight	[g]	5500	6545	7682	8909	8334	9665	11095	12624
Injection rate	[g/s]	938	1116	1310	1519	1148	1332	1529	1739
Injection rate	[cm3/s]	1031	1227	1440	1670	1262	1463	1680	1911
Injection pressure	[Mpa]	198	166	142	122	185	159	139	122
Injection stroke	[MM]	636.3				690.3			
Injection time	[s]	5.86				7.26			
Injection rate	mm/s	108.5				95.1			
Injection area	[cm 2]	68475				89300			
Injection piston diameter	[mm]	290				330			
Injection rod diameter	[mm]	125				140			
Injection area (actual)	[cm2]	68475				89300			
Actual displacement of oil pump	[L/min]	700				800			
Screw speed	[rpm]	100				95			
Hydraulic motor type	cc	6800				8200			
Nozzle ball diameter	[mm]	SR20				SR20			
Mold closing device									
Clamping force	[kn]	15103				17584			
Die stroke	[mm]	2400/1550				2600/1700			
Maximum template spacing	[mm]	3100				3300			
Tie rod center distance (width × height)	[mm]	-				-			
Clamping cylinder diameter	[mm]	500				540			
Rod diameter	[mm]	240				260			
Inner distance of tie rod (width × height)	[mm]	1480 x 1380				1680 x 1480			
Minimum die size									
Minimum die thickness	[mm]	700				700			
Maximum die thickness	[mm]	1550				1600			
Mold positioning hole diameter	[mm]	Φ200H7				Φ250H7			
Barrel outside diameter	[mm]								
Ejection stroke	[mm]	400				400			
Ejecting force	[kn]	330				330			
Number of ejections	-	25				25			
Clamping cylinder pressure	[Mpa]	25				25			
Tie rod strain	-	418				414			
other									
Rated pressure of oil pump	[Mpa]	17.5				17.5			
Oil pump motor power	[Kn]	60.5+40.9+50.7+1.5				50.7+50.7+60.5+1.5			
Electric heating power of barrel	[Kn]	77.5				98.4			
Heating zone	-	5+2				6+2			
Tank volume	[L]	1700				2500			
Machine size (L × W × H)	[m]	12.5 x 3.6 x 3.38				13.0 x 3.9 x 4.9			
Machine weight	[T]	70				88			

Technical Parameters of LVA *YU-Series* **Two Platen**

Specifications	Unit	YU1900(430)				YU2200(440)			
Injection apparatus		16900H				24400H			
		A	B	C	D	A	B	C	D
Screw diameter	[mm]	130	140	150	160	150	160	170	180
Length-diameter ratio		23.7	22.0	20.5	19.3	23.5	22.0	20.7	19.6
Injection volume	[cm 3]	9158	10621	12192	13872	14135	16083	18156	20355
Injection weight	[g]	8334	9665	11095	12624	12863	14635	16522	18523
Injection rate	[g/s]	1148	1332	1529	1739	1533	1744	1696	2208
Injection rate	[cm3/s]	1262	1463	1680	1911	1685	1917	2164	2426
Injection pressure	[Mpa]	185	159	139	122	173	152	135	120
Injection stroke	[MM]	690.3				800.3			
Injection time	[s]	7.26				8.39			
Injection rate	mm/s	95.1				95.4			
Injection area	[cm 2]	89300				111300			
Injection piston diameter	[mm]	330				370			
Injection rod diameter	[mm]	140				160			
Injection area (actual)	[cm2]	89300				111300			
Actual displacement of oil pump	[L/min]	800				1000			
Screw speed	[rpm]	95				80			
Hydraulic motor type	cc	8200				10000			
Nozzle ball diameter	[mm]	SR20				SR20			
Mold closing device									
Clamping force	[kn]	19568				22378			
Die stroke	[mm]	2700/1750				2800/1800			
Maximum template spacing	[mm]	3450				3600			
Tie rod center distance (width × height)	[mm]								
Clamping cylinder diameter	[mm]	570				610			
Rod diameter	[mm]	275				295			
Inner distance of tie rod (width × height)	[mm]	1780 x 1580				1880 x 1680			
Minimum die size									
Minimum die thickness	[mm]	750				800			
Maximum die thickness	[mm]	1700				1800			
Mold positioning hole diameter	[mm]	Φ250H7				Φ250H7			
Barrel outside diameter	[mm]					-			
Ejection stroke	[mm]	450				450			
Ejecting force	[kn]	450				450			
Number of ejections	-	25				29			
Clamping cylinder pressure	[Mpa]	25				25			
Tie rod strain	-	412				409			
other									
Rated pressure of oil pump	[Mpa]	17.5				17.5			
Oil pump motor power	[Kn]	50.7+50.7+60.5+1.5				50.7+50.7+20.7+60.7+1.5			
Electric heating power of barrel	[Kn]	98.4				149.7			
Heating zone	-	6+2				7+2			
Tank volume	[L]	2500				2700			
Machine size (L × W × H)	[m]	13.5 x 4.1 x 5.1				14.0 x 5.3 x 5.0			
Machine weight	[T]	98				112			

Technical Parameters of LVA *YU-Series* **Two Platen**

Specifications	Unit	YU2500(450)				YU2500			
Injection apparatus		24400H				37400H			
		A	B	C	D	A	B	C	D
Screw diameter	[mm]	150	160	170	180	170	180	190	200
Length-diameter ratio		23.5	22.0	20.7	19.6	23.3	22.0	20.8	19.8
Injection volume	[cm 3]	14135	16083	18156	20355	22963	25442	28347	31409
Injection weight	[g]	12863	14635	16522	18523	20651	23152	25796	28583
Injection rate	[g/s]	1533	1744	1969	2208	1615	1811	2017	2235
Injection rate	[cm3/s]	1685	1917	2164	2426	-	-	-	-
Injection pressure	[Mpa]	173	152	135	120	164	147	132	119
Injection stroke	[MM]	800.3				1000.3	100.3	100.3	100.3
Injection time	[s]	8.39							
Injection rate	mm/s	95.4				78.2	78.2	78.2	78.2
Injection area	[cm 2]	111300				-	-	-	-
Injection piston diameter	[mm]	370				-	-	-	-
Injection rod diameter	[mm]	160				-	-	-	-
Injection area (actual)	[cm2]	111300				-	-	-	-
Actual displacement of oil pump	[L/min]	1000				-	-	-	-
Screw speed	[rpm]	80				55			
Hydraulic motor type	cc	10000							
Nozzle ball diameter	[mm]	SR20				SR20			
Mold closing device									
Clamping force	[kn]	25114				25114			
Die stroke	[mm]	3100/2000				3100/2000			
Maximum template spacing	[mm]	3900				3900			
TRC cdistance (width × height)	[mm]								
Clamping cylinder diameter	[mm]	645				-			
Rod diameter	[mm]	310				-			
Inner distance of tie rod (width × height)	[mm]	1980 x 1780				1980 x 1780			
Minimum die size									
Minimum die thickness	[mm]	800				800			
Maximum die thickness	[mm]	1900				1900			
Mold positioning hole diameter	[mm]	Φ250H7				Φ250H7			
Barrel outside diameter	[mm]	-				-			
Ejection stroke	[mm]	500				500			
Ejecting force	[kn]	560				560			
Number of ejections	-	29				29			
Clamping cylinder pressure	[Mpa]	25				25			
Tie rod strain	-	416				416			
other									
Rated pressure of oil pump	[Mpa]	17.5				17.5			
Oil pump motor power	[Kn]	50.7+50.7+20.7+60.7+1.5				50.7+50.7+20.7+60.7+1.5			
Electric heating power of barrel	[Kn]	149.7				177.6			
Heating zone	-	7+2				7+2			
Tank volume	[L]	2700				2700			
Machine size (L × W × H)	[m]	15.5 x 4.7 x 5.3				15.5 x 4.7 x 5.3			
Machine weight	[T]	135				135			

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