CAP
CNS AMURA PRECISION CO., LTD

PROFILE

CNS AMURA PRECISION



1

ABOUT

CNS AMURA PRECISION



Established in 2012 in Ho Chi Minh City, CNS Amura Precision has over 15 years of experience in high-precision engineering, specializing in plastic injection mold design and manufacturing

2011

CNS and AMURA PRECISION (Singapore) began collaboration

2012

Founded in CNS Amura Precision

2013 – 2015

Enhance engineering capability

2016 – 2018

Service & Market Expansion

2019

Relocated to Saigon Hi-Tech Park

2020 - Now

Sustainable Growth

OUR STORY

About CNS Amura

CNS Amura Precision was established with the goal of becoming a trusted partner in the industrial manufacturing supply chain, particularly in the field of molds and high-precision mechanics.

We exported to 4 Markets





Factory

13,000 m²
20+ Engineers

Feature

High efficiency
Superior stability
Fast and precise processing
Professional service

OUR COMPANY

MISSION & VISION

MISSION

To continuously innovate in science and technology, and consistently improve all operations to advance the high-precision engineering industry; delivering the best products, services, and optimal solutions, thereby contributing to the success of CNS Amura Precision and its customers.

VISION

To become a leading company in Vietnam providing high-precision engineering products and services, with strong regional competitiveness and trusted by international customers.



2

OUR SERVICES

CORE BUSINESS

70%
Precision Molds

25%
Plastic injection

5%
Machining parts

CAPABILITIES

- 15-20 molds/month (medium size)
- Mold size: up to 1400 Ton injection machine
- 7 UNIGRAPHIC NX 8.5 (Siemems) software license
- 1 Cam Magic software license for Wire-cut machine
- 1 Hyper Mill software license foe 5-Axis CNC machine
- 3D Plastic Printer for Fast Prototyping and R&D



MANUFACTURING FACILITIES



MOLD FACTORY

- Wire-cut, EDM Section
- CNC Machining Section
- Mold Fitting & Assembly Section



INJECTION FACTORY

- **Small Tonnage (Sumitomo)** Injection Molding Area
- **Large Tonnage (Nissei)** Injection Molding Area

MOLD FACTORY







WIRE-CUT EDM SECTION







CNC MACHINING AREA







MOLD FITTING & ASSEMBLY AREA



INJECTION FACTORY

Small Tonnage Injection Molding Area

CATEGORY	MACHINE	BRAND	UNIT	REMARKS
Injection Machine (30-350 tons)	Single shot - 30 Tons	SUMITOMO	2	Electric high speed
	Single shot - 75 Tons	SUMITOMO	3	Electric high speed
	Single shot - 130 Tons	SUMITOMO	2	Electric high speed
	Double shot - 130 Tons	SUMITOMO double shot	1	Electric high speed + 2 color molding
	Single shot - 180 Tons	SUMITOMO	3	Electric high speed
	Single shot - 220 Tons	SUMITOMO	2	Electric high speed
	Single shot - 280 Tons	SUMITOMO	1	Electric high speed
	Single shot - 350 Tons	SUMITOMO	1	Electric high speed
	TOTAL		**15**	



INJECTION FACTORY

Large Tonnage Injection Molding Area

CATEGORY	MACHINE	BRAND	UNIT	REMARKS
Injection Machine (360 - 860 tons)	Single shot - 360 Tons	NISSEI	3	Hybrid machine
	Single shot - 460 Tons	NISSEI	2	Hybrid machine
	Single shot - 560 Tons	NISSEI	2	Hybrid machine
	Single shot - 660 Tons	NISSEI	2	Hybrid machine
	Single shot - 860 Tons	NISSEI	1	Hybrid machine
	TOTAL		**10**	



Research & Development (R&D Department)

Our R&D team acts as a technical partner to our customers, supporting product development, resin selection, packaging solutions, assembly methods, process optimization, and production readiness. By conducting thorough evaluations and risk assessments before production, we help ensure quality, efficiency, and a seamless transition into mass production.

R&D Capabilities

- New Product Introduction (NPI)
- Design for Manufacturing (DFM)
- Material Selection & Validation
- Mold Development Support
- Packaging Development
- Assembly Process Development
- Technical Risk Assessment
- Mass Production Readiness



Quality Assurance & Quality Control

Our QA/QC team ensures product quality through incoming inspection, in-process control, final inspection, and continuous improvement activities. We are committed to meeting customer specifications and international quality standards.



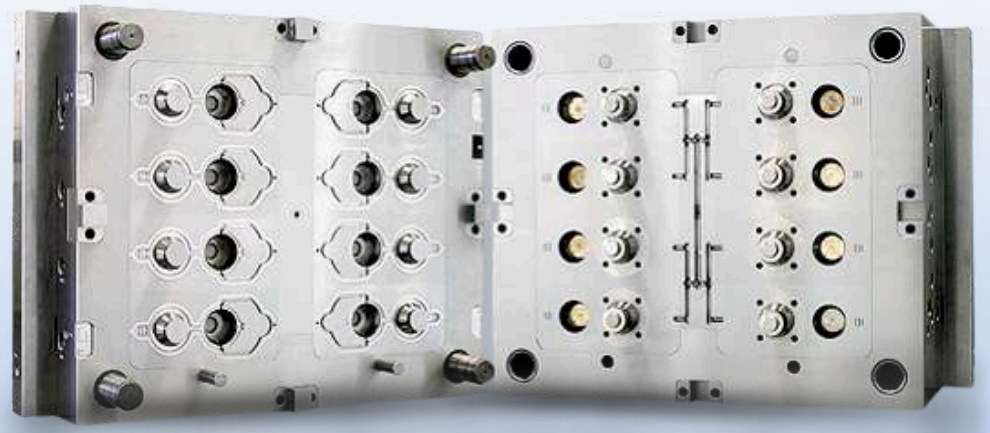
CMM Machine Hexagon



CMM Machine Explorer

PRECISION MOLDS

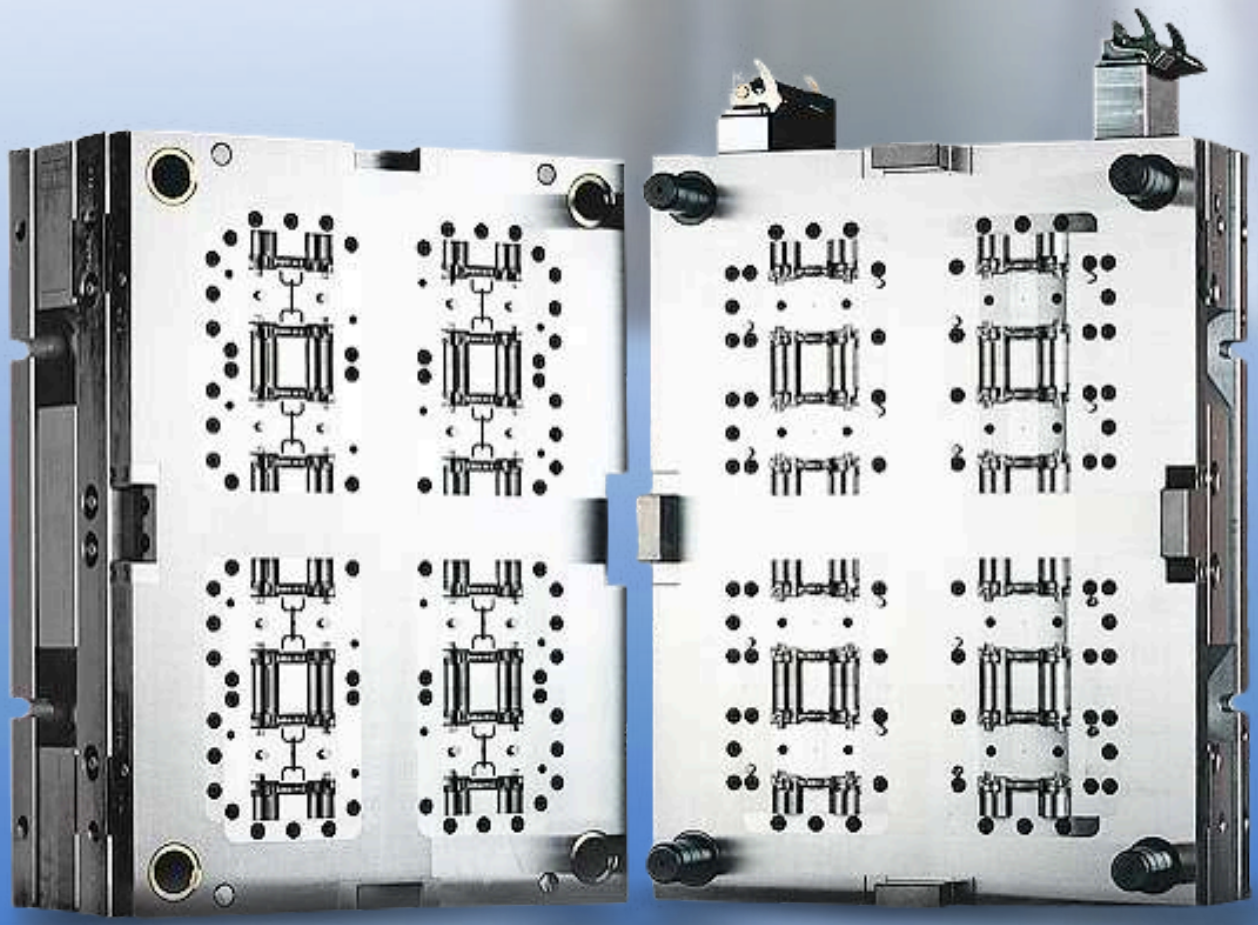
Plastic injection molds
Rubber molds
Die-casting molds
Stamping dies











PLASTIC INJECTION

Office Automation





Automotive Industry





Industrial Products







PLASTIC INJECTION

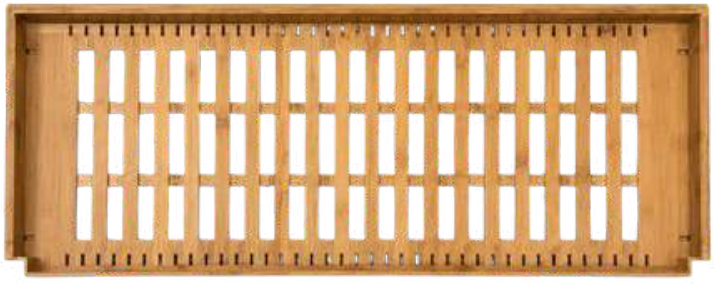
Other fields











Part size:
920*460*80

Part size:
300*300*50





MACHINING PARTS

Mold accessories, Mold spare parts, etc











GENERAL MACHINE LIST

CATEGORY	MACHINE	BRAND	UNIT	REMARKS
Mold Making Machine	CNC Milling	Makino	6	
	EDM	Makino	5	
	WIRE-CUT	Mitsubishi	3	
	Multi-Tasking	MAZAK	1	Turn + Mill
	Laser Welding	SISMA	1	
	Conventional Milling	MILLSTAR	4	
	Radius Drilling	KAO MING	1	
	Surface Grinding	Okamoto	5	
	Die Spotting	Prosperous	1	
Injection Machine	Single shot	Sumitomo	14	Electric high speed
	Single shot	Nissei	10	Hybrid machine
	Double shot	Sumitomo double shot	1	Electric high speed + 2 color molding
	Dryer	Matsui	25	
	Robot arm	Yushin	25	Product & Runner picker
Measuring Equipment	CMM Machine	Hexagon	2	
	3D Smart Scope	Hexagon	2	
	Linear Height Gauge	Mitutoyo	1	
Others	3D Plastic Printer	Stratasys	1	

OUR CLIENTS


TOSHIBA
SAMSUNG
SHARP
P&G
Panasonic
ThermTROL
VSIP COMPANY LTD
KYOKUTO
SIAMP
ACTION COMPOSITES
ANGEL4 FUTURE
BM PLASCO
NHỰA BÌNH MINH
brother
at your side
Busan
EMUDEN
エムテン無線工業株式会社
CODECOM
ANSEN ELECTRONICS
AIRSPEED
MAXXSTICK
CONTROLLERS
GULF
HYPRCOOL
Sustainable Liquid Cooling Solutions
JABIL
KÄRCHER
lab61
IDEA
Innovation for a better life
FLOATING ENERGY
mobilverde
AD GROUP
hinter.
ALLIED
ALLIED TECHNOLOGIES
TAKARA BELMONT
bTaskee
Chartered Accountant
SINGAPORE
craftex
manufacturing
DPSYSTEMS
Electronic Mechanical Technology Vietnam
Fischer
ASIA CO., LTD
Fujikura
TTI
KAWAJUN
Design,Technology and Quality
PLATEL VINA
LaFrance
CORP
Roco
Fleischmann
Modelleisenbahn GmbH
SKELLERUP
PROSH SAIGON
PTE
SWAROVSKI

CONTACT INFORMATION

CNS AMURA PRECISION

(028) 6257 7598

sales@cnsamura.com.vn

Saigon Hi-Tech Park
Ho Chi Minh City, Vietnam

SEE MORE INFORMATION

WEBSITE

YOUTUBE



Thank you for your attention
We look forward to building a strong and lasting partnership with you.



"Quality - Dedication - Innovation - Responsibility"

CNS AMURA PRECISION