

Fasteners

We deal in fasteners across all industries such as :

Petrochemical

Oil & Gas

□ Automotive

Construction etc.





N.T AMO & SON

Consulting & Trading



Source: uni-protech.com.tw

COMPANY PROFILE





N.T Amo & Son (A consulting & trading company)

WELCOMES YOU

Let's help you through price negotiation with Japanese stockiest/manufacturers to get the lowest prices in Japan without compromising on quality or delivery.

Address: Ishikawa, Kanazawa, Japan. Phone: +81 802 5393 930 Email: info@ntamo.com Website: https://ntamo.com Contact Person: Engr. Amo Nurudeen (Civil & Environmental Engineer) Position: CEO

At Cocoa Research Institute of Nigeria, Ibadan, Oyo State, Nigeria. <u>Maintenance department</u> I did maintenance on farm machineries (tractors and tilling implements et cetera).

Food processing department At the department of Food processing department, I was involved with a team in the processing of cocoa beans into wine, chocolate bar, liquid soap and more.



Source: crin.gov.ng, and publicdomainimages

Ministry of Works and Infrastructures, Secretariat, Alausa, Ikeja, Lagos State, Nigeria.

I was tasked as a Supervisory Engineer to:

 Supervise the field workers of Julius Berger Nigeria on the redevelopment of Lagos-Badagry Expressway project.
 I participated in onsite activities such as soil exchange, sand filing and compaction, positioning of pre-cast JC barrier, casting of base of Uchannel, blinding to receive JC barrier, placement of JC barrier on various sections of the site



Federal Ministry of Agriculture & Rural Development, FCT, Abuja, Nigeria.

Agricultural Engineer II:

As an Agricultural Engineer, my duty is to:

- Plan, coordinate, monitor and supervise all water activities/projects of the department.
- Inspect all solar street light installation projects, construction of bridges, rural road construction and culverts and other related assigned projects of the department.





Amo Nurudeen CEO/Founder, Low Sugar Drinks & Products Ltd

An online marketplace that promotes low sugar/calorie, zero calorie drinks and foods. It is a platform that makes it easier for health-conscious consumers to buy all their healthy foodstuffs all in one place.

For more info, please visit: https://lowsugardrinks.com



Fellow System Co., Ltd (Matsuyama City, Ehime Prefecture, Japan.)

□ I studied android app/web development at their ICT laboratory. Some of the IT apps developed in Fellow System were strategy games, bicycle & meet-up and its application.





@ Meiwa Co., LtdKanazawa City, Ishikawa Prefecture, Japan.



I worked with a team to dry and convert organic waste such as leaves, wood to biochar. This is done when the dry organic waste is subjected to a temperature above 200 degrees (pyrolysis). This biochar can be applied as soil supplement.

Introduction

N.T Amo & Son History

Nurudeen T. Amo believes transparency could only be established when

explanations and answers are clearly aligned between the parties involved.

Business, Administrative & Contact Information

- Business Name: N.T Amo & Son
- Business Type: Family, Sole proprietorship
- Email: info@ntamo.com (official), tomiwaamo@gmail.com (personal)
- **Phone**: +81 802 539 3930, +81 505 806 4722

2014 Our Start

•Amo's first business venture (Low Sugar Drinks) is in the beverage industry. Low Sugar Drinks was first registered in 2014 under a reputable international domain name registrar.

•Since its founding in 2014 and incorporated in 2018 as an online marketplace, Low Sugar Drinks & Products Ltd has become a leading online retailer for low sugar/calorie, sugar free and natural drinks/products in Africa and Asia. For more info, please visit https://lowsugardrinks.com.



2015 A Growing Ambition

- In 2013, Japanese Prime Minister Shinzo Abe announced the commencement of the ABE Initiative at the fifth Tokyo Conference on African Development (TICAD V) held in Yokohama, Japan.
- In 2015, Nurudeen T. Amo at 28 years old left Nigeria for Japan. He arrived in Tokyo unable to speak a word of Japanese. The young Amo enrolled for Master's degree program at Saitama University under the ABE Initiative Master's and Internship Program for Youth through JICA TOKYO.

The ABE Initiative aims to develop human resources in both public and private sectors.

On the 28-29th October, same year; Amo participated at the 1st ECOWAS-JAPAN BUSINESS FORUM 2015 @

Hyatt Regency Tokyo where he networked with top personalities in Government and Industries.



Nurudeen T. Amo observed that the Business Forum and many other business networking events organized during the course of ABE Initiative Program by the Japanese Government to enable the participants to gain insights into Japanese business culture and partnership opportunities have one thing in common "Radio Silent". It is almost impossible to keep a business relationship after the first meeting, though business cards, talks and discussions and even emails are exchanged. It is also difficult to know if you are in agreement even though it appears a mutual understanding has been established at the networking events.





The experiences gathered by Nurudeen T. Amo during his 5 years of stay made him more interested in the thought process of a typical Japanese top manager coupled with unspoken business ethics deep rooted in

Japanese culture which influences their decision-making process. A lot of healthy business relationship were

forged and strengthened because of Amo's new focus of interest.

Nurudeen T. Amo is happily married to a Japanese wife and blessed with a son.







What N.T Amo & Son does

Amo helps Top Managers and Government Agencies to eliminate the frustration that arise from communication issues to ensure a smooth sourcing for Japan Quality Industrial Fasteners accompanying a confidential negotiation with Local Japanese manufacturers to obtain the best possible terms/price.



- Vision statement: N.T Amo & Son aims to be a leader at creating happiness and tranquility on every project across all industries.
- **Mission**: The mission of N.T Amo & Son is to source, direct confidential negotiation with Japanese manufacturers, export & deliver industrial goods such as fasteners, automotive, agricultural equipment etc. to clients.

Business concept

Amo aligns the focus and point of departure of the involving business parties.

Products & Services

- Products: Industrial goods such as (corrosion-resistance fasteners, bolts, nuts etc.)
- Services: Amo manages the communication issues and obtains the best possible terms/price through a confidential negotiation with Japanese manufacturers.







Tructor

Dump Truck







Engine Generator



Portable Compressor





Toiletries

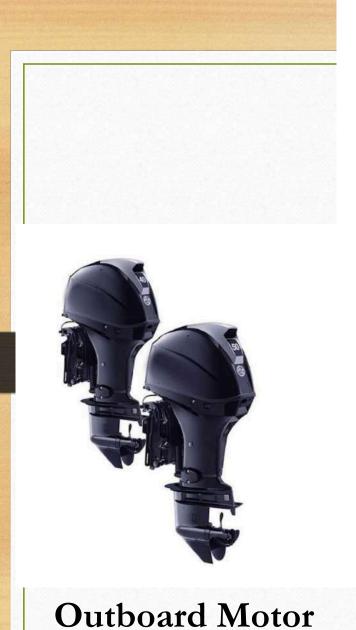


Dash Cam



Transceiver







Decanter Centrifuge



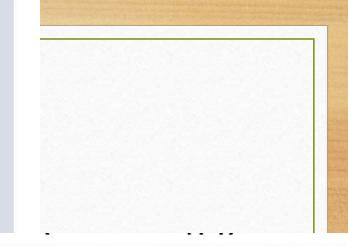
Used Food Processsing machine







Hydraulic Breaker





Scaffolding (Restrictions apply)



System	Product Name	
Cooling System	Electrical Water Pump	
Cooling System	Water Pump Fan Clutch	9
Engine Drive System	Tensioner & Idler Bearing	
Drive Line Components	Universal Joint	
	Ball Joint	
	Cross Rod	
	Inner Shaft(Arm Shaft)	
	Side Rod	
	Tie-Rod End	
Stearing & Suspention Parts	Pitman Arm	
	Stabilizer Link	
	Control Arm	
	Idler Arm	
	Inner Shaft	
	Rack End	
	Steering Joint	2
Axle Parts	Wheel Bearing	O.
Bearing	Single Ball Bearing	
	Water Pump Bearing	
	Clutch Release Bearing	



System	Produ	ct
	Distributor Cap	
Auto Parts	Distributor Rotor	
Autoralts	Ignition Coil	
	Starter switch	-8
Suspension	Suspension Rubber	-0
Propeller shaft	Center Bearing Suppo	rt 🚬
Stearing	Stearing Parts	
Oil Pressure	Oil Pressure Sender U	nit
	Piston Ring Set	
Engine Parts	Cylinder Liners	DANGER WARNUNG
	Glow Plug	 N' OUVREZ PAS QUAND CHAUD. NICHT BEI HEISSEM MOTOR ÜFFNER. NICHT BEI HEISSEM MOTOR ÜFFNER. 本温时. 请勿打开 1.1
	Thermostat	
Radiator	Radiator Cap	



DIMENSIONS LxWxH (cm)

Weight (kg)

200x115x160 2500



MARINE DIESEL ENGINE

Reference number	4469
Brand	Caterpillar
Model	D343
Power	360 HP
RPM	1800
Serial number	33b7926
General condition	Checked, run tested, good condition

SPECIFIC INFORMATION

Flywheel housing	Sae-0	
Flywheel	14 inch	
Governor	Mechanical	
Exhaust system	Water cooled	
Turbo	Dry	
Cooling system	Keel cooled	
Starter	1 x 24v	

SPECIFIC FEATURES

Panel	No
Raw water pump	Yes
Expansion tank	Yes













CATERPILLAR 3306

MARINE DIESEL ENGINE

Reference number	11574
Brand	Caterpillar
Model	3306 DITA AAAC
Power	240 HP
RPM	2200
Serial number	1bm00722
General condition	Checked, run tested, good condition

SPECIFIC INFORMATION

Flywheel housing	Sae-2	
Flywheel	11,5 inch	
Governor	Mechanical	
Exhaust system	Dry	
Turbo	Dry	
Cooling system	Air cooled	
Starter	1 x 24v	

SPECIFIC FEATURES

Panel	No
Expansion tank	No
Fan	Yes

DIMENSIONS

LxWxH (cm) Weight (kg) 185x85x140

980

CATERPILLAR C12

CATERPILLAR C12





MARINE DIESEL ENGINE

Reference number	11698
Brand	Caterpillar
Model	C12
Power	345 HP
RPM	1800
Serial number	NfI02044
General condition	Running take out, good condition
Year of manufacturing generator	2012

SPECIFIC INFORMATION

-1
nch
trical
er cooled
er cooled
cooled
4v

SPECIFIC FEATURES

Panel	No
Raw water pump	Yes
Expansion tank	Yes

-xWxH	(cm)	200x100x150
Neight	(kg)	1320 kg

CATERPILLAR 3408 DITA











CATERPILLAR 3408 DITA

MARINE GENERATOR DIESEL ENGINE

Reference number	11671
Brand	Caterpillar
Model	3408
Power	500 HP
RPM	1500
Serial number	099u-09613
General condition	Checked, run tested, good condition

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Mechanical
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	Keel cooled
Starter	1 x 24v

SPECIFIC FEATURES

Panel	No
Raw water pump	No
Expansion tank	Yes

LxWxH (cm)	190x130x160
Weight (kg)	1700

CATERPILLAR 3412E





CATERPILLAR 3412E

MARINE DIESEL ENGINE

11704
Caterpillar
3412E
600 HP
1800
9pw0878
9pw0878
9pw0878 Running take out

SPECIFIC INFORMATION

Flywheel housing	Sae-0
Flywheel	18 inch
Governor	Electronical (computer)
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	Keel cooled
Starter	1 x 24v

SPECIFIC FEATURES

Panel	Yes
Expansion tank	Yes

LxWxH (cm)	200x145x180
Weight (kg)	2550

CATERPILLAR 3508 DITA

CATERPILLAR 3508 DITA







MARINE DIESEL ENGINE

Reference number	11731
Brand	Caterpillar
Model	3508 DITA
Power	1050 HP
RPM	1800
Serial number	7sm00061
General condition	Running take out

SPECIFIC INFORMATION

Flywheel housing	Sae-0
Flywheel	18 inch
Governor	Electrical
Exhaust system	Dry
Turbo	Dry
Cooling system	Keel cooled
Starter	2 x 24v

SPECIFIC FEATURES

Panel	Yes
Raw water pump	Yes
Expansion tank	Yes
Other features	Front pto

DIMENSIONS

LxWxH (cm) Weight (kg) 270x175x200 6162

CATERPILLAR C18







MARINE DIESEL ENGINE

Reference number	11732
Brand	Caterpillar
Model	C18C-TA
Power	725 HP
RPM	2100
Serial number	C1j00681
General condition	Running take out
Year of manufactoring	2010

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Electrical
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	H-e cooled
Starter	1 x 24v

SPECIFIC FEATURES

Panel	Yes
Raw water pump	Yes
Expansion tank	Yes

LxWxH (cm)	200x120x150
Weight (kg)	2000

CATERPILLAR 3406E













CATERPILLAR 3406E

MARINE ENGINE

11679
Caterpillar
3406E DITA
700 HP
2200
9wr02540
Checked, run tested, excellent condition
5683

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Electrical (computer)
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	He cooled
Starter	1 x 24v

SPECIFIC FEATURES

Panel	Yes	
Expansion tank	No	
Raw waterpump	Yes	

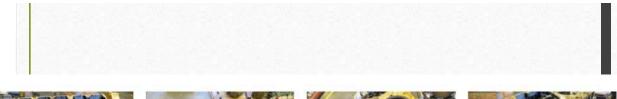
DIMENSIONS

LxWxH (cm)	210x
Weight (kg)	1670

210x110x120 1670

CATERPILLAR 3406E (PARTS ENGINE)













CATERPILLAR 3406E (PARTS ENGINE)

MARINE ENGINE

and the second	
Reference number	11680
Brand	Caterpillar
Model	3406E DITA
Power	700 HP
RPM	2200
Serial number	9wr02802
General condition	Good for parts, complete (cylinderhead with injectors are sold)
Running hours	12146

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Electrical (computer)
Exhaust system	Water cooled
Cooling system	He cooled
Starter	1 x 24v

SPECIFIC FEATURES

Panel	Yes	
Expansion tank	No	
Raw waterpump	Yes	

LxWxH (cm)	180x120x160
Weight (kg)	1500

CATERPILLAR 3412C DITTA

CATERPILLAR 3412C DITTA





MARINE ENGINE

Reference number	11771
Brand	Caterpillar
Model	3412C
Power	825 HP
RPM	2100
Serial number	7bl000190
General condition	Running take out
Running hours	Approx. 25.000 hrs.
Fuel	Diesel

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Mechanical
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	H-e cooled
Starter	1x 24v

SPECIFIC FEATURES

Panel	Yes
Raw water pump	Yes
Expansion tank	Yes

LxWxH (cm)	210x135x140
Weight (kg)	2560

CATERPILLAR 3412C DITTA



CATERPILLAR 3412C DITTA

MARINE ENGINE

Reference number	11772
Brand	Caterpillar
Model	3412C
Power	825 HP
RPM	2100
Serial number	7bl000191
General condition	Running take out
Fuel	Diesel
Running hous	25895

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Mechanical
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	H-e cooled
Starter	1x 24v

SPECIFIC FEATURES

Panel	No
Raw water pump	Yes
Expansion tank	Yes

DIMENSIONS

LxWxH (cm) 220x140x160 Weight (kg) 2560











CATERPILLAR 3196





CATERPILLAR 3196

MARINE ENGINE

Reference number	11819
Brand	Caterpillar
Model	3196
Power	660 HP
RPM	2300
Serial number	2xr04541
General condition	Running take out ?
Year of manufacturing generator	1994
Fuel	Diesel

SPECIFIC INFORMATION

Sae-1
14 inch
Electrical
Water cooled
Water cooled
H-e cooled
1x 24v

SPECIFIC FEATURES

Panel	Yes
Raw water pump	Yes
Expansion tank	Yes

LxWxH (cm)	190x110x135
Weight (kg)	1300

CATERPILLAR 3196











CATERPILLAR 3196

MARINE ENGINE

Reference number	11820
Brand	Caterpillar
Model	3196
Power	660 HP
RPM	2300
Serial number	2xr04542
General condition	Running take out ?
Year of manufacturing generator	1994
Running hours	99021
Fuel	Diesel

SPECIFIC INFORMATION

Flywheel housing	Sae-1
Flywheel	14 inch
Governor	Electrical
Exhaust system	Water cooled
Turbo	Water cooled
Cooling system	H-e cooled
Starter	1x 24v

SPECIFIC FEATURES

Panel	Yes
Raw water pump	Yes
Expansion tank	Yes

LxWxH (cm)	190x110x135
Weight (kg)	1300

Business competitiveness

• Amo focuses on client's satisfaction. Happiness and tranquility in any project undertaken is our priority.

Management & Ownership

- Management structure: A family run business
- **Ownership**: The final decision is taken by the CEO
- **Partnership**: Amo partners with two Japanese trading companies located in Tokyo and Osaka. They are involved in price/terms negotiation. Amo employs his connections in the Government of Japan where necessary.

The inspiration behind N.T Amo & Son stretches beyond profit. Amo believes in the pursuit of happiness and tranquility.