## COMPANY PROFILE



## PT. USAHA PRATAMA SEJAHTERA

Your Reliable Hydraulic Partner



## PROFILE

Nama Perusahaan PT USAHA PRATAMA SEJAHTERA

Nomor NPWP : 03.089.912.4-032.000

Bidang Usaha : Perdagangan besar mesin, peralatan dan

perlengkapan lainnya

Alamat Perusahaan : Jl Taman Cosmos Blok A no 19E, Kedoya

Utara. Jakarta Barat

Nomor telp : 021-22562098, 021-22562918, 021-22562392

Nomor Fax : 021-22562759

**Email** : oemsales@upshydraulic.com

## & MISSION

### **OUR VISION**

Enhance your competitiveness by Integrated Hydraulic solution





### **OUR MISSION**

- Best solution based your budgeting and your system
- Faster delivery time
- After sales service maintenance

## OUR BRANDS













# DURAPAC



# NLEGRA



- Monoblock options with 1 to 7 working sections
   Valves capable of handling up to 120 l/m with pressure up to 300 bar
- Special builds including solenoid and pneumatically operated valves with check dan flow
- Section type control valves up to 10 sections



- · Standart or custom design for Minipowerpacks
- Hydraulic circuit valves can be inter-changed with the standard manifold
   Pump capacity range is from 1.6 cc/rev to 4.2 cc/rev
- From 0.37 kw up to 4 kw for AC or DC



- · Directional control valve with Various sizes and operators solenoid, hydraulic, air, cam or lever to meet a wide range of applications
- Solenoid Flows up to 120 lpm
- · Maximum control pressure 315 bar



- · Displacement up to 50 cc/rev
- Working pressure up to 250 barFull range including size 10, 20 dan 30



- · Displacement up to 401.9 cc/rev
- · High volumetric and mechanical efficiency



#### Integral Steering Control Unit ww

- · Displacement up to 400 cc/rev
- Working pressure up to 175 bar
   Length 177 mm
   Weight 7.2 kg

#### Integral Steering Pump

- 3/4" standard taper with 3/16" straight key or woodruff key to suit
- any steering wheels. Lock valve in-built
- · Displacement up to 50 cc/rev

# **NLEGRA**

#### VANE PUMP



#### Fixed displacement Vane pump series

- The V. VQ and PV2R series pumps are designed for medium pressure industrial and mobile applications Displacement 0.46 in3/rev (27.5 co/rev)-14.46 in3/rev (237 cc/rev) Pressure (Max.) up to 210 bar (3,000psi) continuous Rated Speed up to 2,700 rpm. Continuous pressures to 280 bar Speeds to 7000rpm Single, double, triple pump and thru drives are available Range including single or double vane pump

#### Varibale displacement vane

- pump series
  Range including single or double vane pump High volume efficiency
  Working pressure up to 175 bar
  Pump flow rate up to 70 bar

## CY & V SERIES



#### Cy series

- Displacement up to 400 cc/rev Working pressure up 350 bar High performance piston pump

#### A10VSO

- Low noise and low pulsation
- Wide range control optional
  Displacement up to 140 cc/rev
- Working pressure up 350 bar
- Displacement up to 70 cc/rev
  Wide application ranges: it is very suitable for machine tools, plastic injection, molding machines. forging machines, other industrial machines
- pressure up to 350 bar Speed up to 1800rpm

#### **COOLERS**



#### Fan coolers

- 10-300 l/min oil flow rate
- · High efficiency, anti blockage turbulators allumunium alloy radiator
- Interchangeable with most brands
  AC, DC electric motor or hydraulic motor options

#### Oil coolers

- · Pump flow rate up to 400 lpm
- · Water flow rate up 200 lpm
- Heat area up to 4.2 m2

#### FILTRATION



- · Range including suction filter, return filter dan spin on filter
- Flow rate up to 300 lpmMounting : Immersed, External in-line

### HYDRAULIC WINCH



· Single line pull : 15000 - 20000 lbs

 Gear ratio 33.3:1

: hydraulic motor Motor

· Drum size : diameter 88mm x length 222mm

· Cable

: 12mm x 26.5mm : 10.00±0.015"×4.50±0.010"(254×114mm) · Mounting bolt pattern



- ¼ hp- 40 hp
- · For vertical type and horizontal type
- Pole for 2p/4p/6p/8p
- Range including 3 phase dan 1 phase

# YUKEN

















# <u>YEOSHE</u>









## **INTEGRAL SERVO SYSTEM**









## HYDRAULIC SCISSOR LIFT







# **HYDRAULIC WINS BOX & CYLINDER STRESSING**







## PRECAST PROJECT

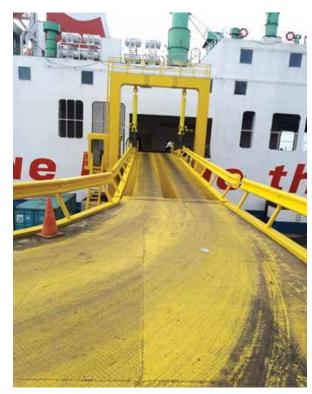








## RAMP DOOR





## **ADVERTISING MOBILE**







## PRESS MACHINERY WINCHLASS & ER BUGGY









## **OUR WORKSHOP**







## **OUR CUSTOMER**

- 1. PT. GARUDA MAINTENACE FACILITIES (GMF)
- 2. PT. WIJAYA KARYA (WIKA)
- 3. PT. PP URBAN
- 4. PT. ADHI PERSADA BETON
- 5. PT. BARATA INDONESIA
- 6. PT. BRANTAS ABIPRAYA (PERSERO)
- 7. PT. MITRA INOVASI GEMILANG (MING)
- 8. PT. INDONESIA POWER, Tbk.
- 9. PT. KURNIA MUSTIKA INDAH LESTARI
- 10. PT. DIAN BATARA INTI
- 11. PT. NUSANTARA TERMINAL TERPADU

- 12. PT. TRANSCOAL PACIFIC. Tbk.
- 13. PT. ASIAN BULK LOGISTICS
- 14. PT. HYDRAXLE PERKASA
- 15. PT. TRILOGAM INDOJAYA
- 16. PT. DOK PERKAPALAN KOJA BAHARI (DKB)
- 17. PT. INTERPRIMA INDOCOM
- 18. PT. MUTU GADING TEKSTIL
- 19. PT. CARTONINDUS SUMBER JAYA
- 20. PT. PINDAD (PERSERO)
- 11. PT. BAKRIE PRECISION TOOLS
- 22. PT. JAEIL



#### ALAMAT:

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