

AIDA

NC1-800 ~ NC1-2000 FOR SALE
NEXT DAY DELIVERY!



Presses Range From 80tf To 200tf Are Available At Our Showroom Located In Bekasi.

Exclusive Benefits For You :

- ✓ **No More FOREX Reservations**
- ✓ **Immediate Delivery**
- ✓ **Critical Spare Parts Available For Immediate Delivery**
- ✓ **Free Inspection By End Of 1st Year***
- ✓ **Finance Options Available***

Any queries*, Please feel free to contact us:

PT AIDA Indonesia

Jl. Science Boulevard Blok A2/9,
Kawasan Industri Jababeka V, Cikarang Timur, Bekasi 17530 - Indonesia.
Phone: +62 21 2962 6688

PRESSES FOR SALE- NEXT DAY DELIVERY!

MODEL: NC1-800(2)E

Main Specifications:

Capacity	800kN
Die Height, Slide To Bolster	320mm
Stroke Length	160mm
Bolster Thickness	140mm
Slide Adjustment	80mm
Bolster Height	900mm
Stroke Per Minute	40~75mm
Slide Area (L.R X F.B)	540 X 460mm
Bolster Area (L.R X F.B)	950 X 600mm
Frame Gap	310mm
Max Upper Die Weight	203kg
Main Motor (Variable Standard)	7.5kW
Power Supply	380v,50Hz
Required Air Pressure	0.5Mpa
Approx. Press Weight	6.0ton
Exterior Color	5GY 9/1



[READY STOCK]

Standard Equipment

Variable Speed Motor (Inverter)	Pre-set Counter (6 Digits) 3 Units
Motorized Slide Adjustment	Maintenance Counter (8 Digits) 1 Unit
Hydraulic Overload Protector	Timing Switch (4 Spare Cams)
Automatic Grease Lubrication Device	Die Protect (2 Circuit, No Receptacles)
Punch Holder	Data Bank (20 Dies)
Air Ejector (3/8B, 20-way Valve)	Two Hand Operation Box (T Stand)
Air Outlet (3/8B, 2-way Valve)	Operation Selector (Inching, Off, Single, Continuous)
Solid State Controller (MPC)	Clutch And Brake Solenoid Valve With Monitor
LCD Operation Panel	Anti-repeat Circuit
Electronic Crank Angle Indicator	Side Cover
Hour Meter (6 Digits) 1 Unit	Instruction Manuals

Optional Equipment (Included)

Optical Safety Device
Anti-vibration Mount
Main Motor Reversing Device
Die Cushion
Mechanical Knockout Device

Bellow Type Die Cushion

Model	NC1-8-1
Capacity	63kN
Stroke length	70mm
Pad area	410 X 260mm

*Slide and bolster drawing upon request

Limited Units, Call Us Now!

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PRESSES FOR SALE- NEXT DAY DELIVERY!

MODEL: NC1-800(2)E

Main Specifications:



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Die Height, Slide To Bolster	320mm
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Stroke Per Minute	40~75mm
Slide Area (L.R X F.B)	540 X 460mm
Bolster Area (L.R X F.B)	950 X 600mm
Frame Gap	310mm
Max Upper Die Weight	203kg
Main Motor (Variable Standard)	7.5kW
Power Supply	380v,50Hz
Required Air Pressure	0.5Mpa
Approx. Press Weight	6.0ton
Exterior Color	5GY 9/1

Standard Equipment

Variable Speed Motor (Inverter)
 Motorized Slide Adjustment
 Hydraulic Overload Protector
 Automatic Grease Lubrication Device
 Punch Holder
 Air Ejector (3/8B, 20-way Valve)
 Air Outlet (3/8B, 2-way Valve)
 Solid State Controller (MPC)
 LCD Operation Panel
 Electronic Crank Angle Indicator
 Hour Meter (6 Digits) 1 Unit

Pre-set Counter (6 Digits) 3 Units
 Maintenance Counter (8 Digits) 1 Unit
 Timing Switch (4 Spare Cams)
 Die Protect (2 Circuit, No Receptacles)
 Data Bank (20 Dies)
 Two Hand Operation Box (T Stand)
 Operation Selector (Inching, Off, Single, Continuous)
 Clutch And Brake Solenoid Valve With Monitor
 Anti-repeat Circuit
 Side Cover
 Instruction Manuals

Optional Equipment (Included)

Optical Safety Device
 Anti-vibration Mount
 Main Motor Reversing Device

*Slide and bolster drawing upon request

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PRESSES FOR SALE- NEXT DAY DELIVERY!

MODEL: NC1-1100(2)E

Main Specifications:

Capacity	1100kN
Die Height, Slide To Bolster	350mm
Stroke Length	180mm
Bolster Thickness	155mm
Slide Adjustment	90mm
Bolster Height	900mm
Stroke Per Minute	35~65mm
Slide Area (L.R X F.B)	630 X 520mm
Bolster Area (L.R X F.B)	1070 X 680mm
Frame Gap	350mm
Max Upper Die Weight	256kg
Main Motor (Variable Standard)	7.5kW
Power Supply	380v,50Hz
Required Air Pressure	0.5Mpa
Approx. Press Weight	9.0ton
Exterior Color	5GY 9/1



[READY STOCK]

Standard Equipment

Variable Speed Motor (Inverter)	Pre-set Counter (6 Digits) 3 Units
Motorized Slide Adjustment	Maintenance Counter (8 Digits) 1 Unit
Hydraulic Overload Protector	Timing Switch (4 Spare Cams)
Automatic Grease Lubrication Device	Die Protect (2 Circuit, No Receptacles)
Punch Holder	Data Bank (20 Dies)
Air Ejector (3/8B, 20-way Valve)	Two Hand Operation Box (T Stand)
Air Outlet (3/8B, 2-way Valve)	Operation Selector (Inching, Off, Single, Continuous)
Solid State Controller (MPC)	Clutch And Brake Solenoid Valve With Monitor
LCD Operation Panel	Anti-repeat Circuit
Electronic Crank Angle Indicator	Side Cover
Hour Meter (6 Digits) 1 Unit	Instruction Manuals

Optional Equipment (Included)

Optical Safety Device
Anti-vibration Mount
Main Motor Reversing Device
Die Cushion
Mechanical Knockout Device

Bellow Type Die Cushion

Model	NC1-11-1
Capacity	80kN
Stroke Length	80mm
Pad Area	480 X 300mm

*Slide and bolster drawing upon request

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PRESSES FOR SALE- NEXT DAY DELIVERY!

MODEL: NC1-1500(2)E

Main Specifications:

Capacity	1500kN
Die Height, Slide To Bolster	400mm
Stroke Length	200mm
Bolster Thickness	165mm
Slide Adjustment	100mm
Bolster Height	900mm
Stroke Per Minute	30~55mm
Slide Area (L.R X F.B)	700 X 580mm
Bolster Area (L.R X F.B)	1170 X 760mm
Frame Gap	390mm
Max Upper Die Weight	290kg
Main Motor (Variable Standard)	11kW
Power Supply	380v,50Hz
Required Air Pressure	0.5Mpa
Approx. Press Weight	12.7ton
Exterior Color	5GY 9/1



[READY STOCK]

Standard Equipment

Variable Speed Motor (Inverter)	Pre-set Counter (6 Digits) 3 Units
Motorized Slide Adjustment	Maintenance Counter (8 Digits) 1 Unit
Hydraulic Overload Protector	Timing Switch (4 Spare Cams)
Automatic Grease Lubrication Device	Die Protect (2 Circuit, No Receptacles)
Punch Holder	Data Bank (20 Dies)
Air Ejector (3/8B, 20-way Valve)	Two Hand Operation Box (T Stand)
Air Outlet (3/8B, 2-way Valve)	Operation Selector (Inching, Off, Single, Continuous)
Solid State Controller (MPC)	Clutch And Brake Solenoid Valve With Monitor
LCD Operation Panel	Anti-repeat Circuit
Electronic Crank Angle Indicator	Side Cover
Hour Meter (6 Digits) 1 Unit	Instruction Manuals

Optional Equipment (Included)

Optical Safety Device
Anti-vibration Mount
Main Motor Reversing Device
Die Cushion
Mechanical Knockout Device

Bellow Type Die Cushion

Model	NC1-15-1
Capacity	100kN
Stroke Length	80mm
Pad Area	540 X 340mm

*Slide and bolster drawing upon request

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PRESSES FOR SALE- NEXT DAY DELIVERY!

MODEL: NC1-2000(2)E

Main Specifications:

Capacity	2000kN
Die Height, Slide To Bolster	450mm
Stroke Length	250mm
Bolster Thickness	180mm
Slide Adjustment	110mm
Bolster Height	1000mm
Stroke Per Minute	25~45mm
Slide Area (L.R X F.B)	880 X 650mm
Bolster Area (L.R X F.B)	1390 X 840mm
Frame Gap	430mm
Max Upper Die Weight	1000kg
Main Motor (Variable Standard)	15kW
Power Supply	380v,50Hz
Required Air Pressure	0.5Mpa
Approx. Press Weight	18.7ton
Exterior Color	5GY 9/1



[READY STOCK]

Standard Equipment

Variable Speed Motor (Inverter)	Pre-set Counter (6 Digits) 3 Units
Motorized Slide Adjustment	Maintenance Counter (8 Digits) 1 Unit
Hydraulic Overload Protector	Timing Switch (4 Spare Cams)
Automatic Grease Lubrication Device	Die Protect (2 Circuit, No Receptacles)
Punch Holder	Data Bank (20 Dies)
Air Ejector (3/8B, 20-way Valve)	Two Hand Operation Box (T Stand)
Air Outlet (3/8B, 2-way Valve)	Operation Selector (Inching, Off, Single, Continuous)
Solid State Controller (MPC)	Clutch And Brake Solenoid Valve With Monitor
LCD Operation Panel	Anti-repeat Circuit
Electronic Crank Angle Indicator	Side Cover
Hour Meter (6 Digits) 1 Unit	Instruction Manuals

Optional Equipment (Included)

Optical Safety Device
Anti-vibration Mount
Main Motor Reversing Device
Die Cushion
Mechanical Knockout Device

Bellow Type Die Cushion

Model	NC1-20-1
Capacity	140kN
Stroke Length	100mm
Pad Area	640 X 440mm

*Slide and bolster drawing upon request

Limited Units, Call Us Now!

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Total Service Solutions

Inspection



Installation



Preventive maintenance routine check-up and maintenance support services.



Complete set-up, installation and commissioning of AIDA Press Machines, regardless of models and sizes.

Overhaul

Before

After



Overhaul service with highest Japanese standard, make sure AIDA presses to achieve highest efficiency.

Modernization/ Retrofitting

Before



After

Modernization including upgrade from mechanical press to servo press. To reduce chances of malfunctions, enhance safety & to increase productivity performance.

PT AIDA INDONESIA

Total Service Solutions

Troubleshooting/ Repair Work



Accessories & Parts Centre



To facilitate seamless services, AIDA Indonesia spare parts centre has all parts and accessories ready for delivery, you can find any parts required for your presses at our spare part centre.

Seminar & Training



PT AIDA INDONESIA