



**⚠ WARNING**

THE ANGEL™ IS NOT A TOY. CARELESS OR IMPROPER USE, INCLUDING FAILURE TO FOLLOW THE INSTRUCTIONS IN THE OPERATOR'S MANUAL, COULD CAUSE DEATH OR SERIOUS INJURY. PAINTBALL INDUSTRY STANDARD EYE/FACE/EAR PROTECTION MUST BE WORN BY THE USER AND ANY PERSONS WITHIN RANGE.

DO NOT SHOOT AT PERSONS AT CLOSE RANGE. PERSONS MUST BE AT LEAST 18 YEARS OF AGE TO PURCHASE. PERSONS UNDER 18 YEARS OF AGE MUST ONLY USE UNDER ADULT SUPERVISION. OBSERVE ALL LOCAL LAWS, REGULATIONS AND GUIDELINES. USE ONLY ON PROFESSIONAL PAINTBALL FIELDS WHERE CODES OF SAFETY ARE STRICTLY ENFORCED. DO NOT USE CO2.

USE .68 CALIBRE PAINTBALLS ONLY.  
READ OPERATOR'S MANUAL BEFORE USE AND COMPLY WITH ALL SAFETY INSTRUCTIONS AND GUIDELINES.

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The Angel™ is protected by the following patents:  
USA: 6 003 504, 6 138 656, 6 311 682, 6 748 938, 6 739 322 6 615 814 D473 910, D484 926.  
UK: 2 345 953, 2 342 710, 2 379 494, 2 384 292, 2 352 022, 2 391 063.  
Plus other Patents Pending.



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WARRANTY

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READ ALL WARNINGS BEFORE ATTEMPTING ANY WORK ON YOUR ANGEL. SHOULD YOU BE UNSURE AT ANY STAGE YOU MUST SEEK EXPERT ADVICE.

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## WARNINGS - PLEASE READ CAREFULLY

# AR:K

# AR:K

### ⚠️ WARNING

ADHERE STRICTLY TO THESE AND ALL OTHER SAFETY INSTRUCTIONS AND GUIDELINES

- YOUR ANGEL IS NOT A TOY.
- Careless or improper use, including failure to follow instructions and warnings within this Operator Manual and attached to the ANGEL, could cause death or serious injury.
- Do not remove or deface any warnings attached to the ANGEL.
- Paintball industry standard eye/face/ear and head protection designed specifically to stop paintballs and meeting ASTM standard F1776 (USA) or CE standard (Europe) must be worn by user and any person within range.
- You must be at least 18 years of age to purchase the ANGEL.
- Persons under 18 years of age must have adult supervision when using or handling the ANGEL.
- Observe all local and national laws, regulations and guidelines.
- Use only on professional paintball fields where codes of safety are strictly enforced.
- Use 0.68 calibre paintballs only.
- Keep the ANGEL switched off until ready to shoot.
- Treat every ANGEL as if it is loaded.
- Never point the ANGEL at anything you do not intend to shoot.
- Do not shoot at persons at close range.
- Do not shoot at fragile objects such as windows.
- Always measure your ANGEL's velocity before playing paintball, using a suitable chronograph.
- Never shoot at velocities in excess of 300 feet (92 meters) per second, or at velocities greater than local or national laws allow.
- Do not fire the ANGEL with the breech open or without the bolt in the breech, as high pressure gas will be emitted.
- Use compressed air/nitrogen gas only. Do not use CO2.
- Always follow instructions, warnings and guidelines given with any first stage regulator you use with the ANGEL.
- Do not fire the ANGEL with the breech release knob in theunlocked position.
- Never look into the barrel or breech area of the ANGEL whilst the ANGEL is switched on and able to fire.
- Never put your finger or any foreign objects into the breech or paintball feed tube of the ANGEL
- Never allow pressurised gas to come into contact with any part of your body.
- Always switch off the ANGEL when not in use.
- Always fit a barrel blocking device to your ANGEL when not in use on the field of play.
- Always remove all paintballs from the ANGEL when not in use on the field of play.
- Always remove the first stage regulator and relieve all residual gas pressure from the ANGEL before disassembly.
- The ANGEL can hold a small residual charge of gas, typically 2 shots, with the first stage regulator removed. Always discharge the ANGEL in a safe direction to relieve this residual gas pressure.
- Always remove first stage regulator and all residual gas pressure from the ANGEL for transport and storage.
- Always follow warnings and guidelines given with your first stage regulator for safe transport and storage.
- Always store the ANGEL in a secure place.
- THIS OPERATOR'S MANUAL MUST ALWAYS ACCOMPANY THE PRODUCT IN THE EVENT OF RESALE OR NEW OWNERSHIP.
- SHOULD YOU BE UNSURE AT ANY STAGE YOU MUST SEEK EXPERT ADVICE.

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## SWITCHING ON/OFF - NAVIGATION - BATTERY

### Switching your AR:K ON



To switch ON the **AR:K** press the navigation button inwards. The **AR:K** will turn on and will automatically go into live mode with the eyes on. The OLED display screen will illuminate and show the firing mode and basic status of the **AR:K** (shown below).



The LED on the rear of the grip frame will illuminate blue.

### Turning the AR:K OFF



To turn the **AR:K** OFF hold the navigation wheel inwards to enter the menu, and then push again to select the first item in the main menu "power off". The marker will shut down when the function is selected.

### Navigation Button

**1:** The functions, features and settings on the **AR:K** are controlled by a 3 directional navigation button located at the rear of the grip frame.

**2:** The button can move up and down to scroll through features and adjust settings as indicated on the display and can be pressed inwards to select the highlighted function or setting from the main menu.

The navigation button is located on the rear of the grip frame and allows access to the electronic settings and features used on the **AR:K**

Push the button inwards and hold for 2 secs.



To navigate through the options simply push the navigation button upwards or downwards to scroll through the features and settings . Push the button inwards to select a function or feature or to save the desired setting.

### Battery Replacement



**1:** Remove the right hand grip cheek by removing the 3 screws using the 2mm hex key (provided).



**2:** Push the battery upwards at the same time lifting the battery out of its cavity.



**3:** Remove the battery

**4: Important:** Observe the battery polarity.

Always use a good quality fresh battery.



## BREAK BEAM EYES - AIR SUPPLY - MACRO LINE

### Switching off the AR:K's break beam eyes

The Marker is equipped with a break beam eye system which prevents paint breakage by allowing the marker to fire only when a ball is fully seated in the breach and ready to fire. When the marker is turned on, the eyes are active by default, and the marker will be prevented from firing unless a ball is present in the breach ready to fire. It is recommended that the marker be operated with the eyes on at all times, unless there is a problem preventing them from working (such as broken paint blocking the sensors)

If you do need to turn the eyes off, push the navigation wheel upwards (while in the home screen) until the eye status indicator changes to show that the eyes are disabled.

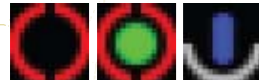


When the eyes are off, the rate of fire is limited, and the eyes are not used to control the firing cycle or to prevent the AR:K from firing.

To turn the eyes back on again, push and hold the navigation wheel up again and hold until the eye status icon changes back to normal.

If the eyes fail, for instance if they become blocked by broken paint, they will automatically be disabled and the AR:K will be limited to a reduced rate of fire to prevent any further breakages. If the blockage clears itself, the eyes will automatically be re-enabled, although a warning symbol will continue to be displayed in the eye status icon to alert you to a possible problem. This warning will not affect the operation of the AR:K, it can be cleared by turning the eyes off and back on again.

The eye status icon updates continuously. The meaning of each symbol is shown below:



Breach empty    Ball present    Eyes OFF



Error    Error rectified    Error rectified ball present

### Propellant air/nitro supply

The AR:K is designed to operate on air/nitrogen gas. This needs to be supplied to the AR:K using a suitable first stage regulator. The ideal input pressure is 450psi but it will function with inlet pressures up to 850psi.

### Adjusting or removing the ASA from its mounting rail.

The ASA connects to the grip frame of the AR:K via an intergrated dovetail mounting rail that allows the user to slide the ASA body along the rail to fine tune the mounting position or to remove the ASA completely.

The ASA is locked down onto the rail via 2 10/32 unf set screws located within the grip frame.

1. Using a 2mm hex key (provided) remove the 3 screws holding the right hand grip cheek in place.



2. Remove the battery (see page 3).

3. Using the 3/32 hex key (provided) unscrew the 2 set screws located in the base of the frame (counter clockwise) until such a point is reached to allow the ASA body to slide freely along the rail.



Once a new position for the ASA body has been reached tighten the 2 set screws (clockwise) to lock the ASA firmly into its position.

### Installing an air/nitro System

Each AR:K comes with a centrally ported on/off ASA allowing for the quick and easy connection of a preset air/nitrogen system for immediate use.

Before installing your preset system into the ASA always ensure that the on/off adjuster knob is wound out approximately half way. Be careful not to unscrew the ASA on/off adjuster knob too far as it is possible to completely disassemble the ASA

To install your air/nitrogen system screw your tank and regulator onto the ASA and tighten.



### Macro Line Hose

1. Pull back the collet on the connector and keep the collet depressed and pull the macro line hose out of the connector firmly.



2. Cut the macro line hose cleanly and squarely.



3. Push the hose firmly into the macro line connector to re-attach.

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## BOLT REMOVAL

### Bolt removal

The AR:K's bolt includes two small gas ports that direct a small proportion of air onto the lenses of the AR:K's eye sensors, which negates the need to clean them as regularly as other markers. If you experience a serious breakage in the breach during a game your AR:K the eyes will switch off and in most instances you will be able to continue firing and the gas blasts from the ports in the bolt will automatically clean the eyes, they will then turn back on automatically.

### NOTE:

**It is important to keep the bolt clean and free from dirt or grit and that the bolt is kept dry and free from any lubrication. We recommend that the bolt is wiped clean at the end of every days usage.**

The bolt is held in place using a connecting pin that runs up through the ram hammer and into the bolt.

1. To remove the bolt, pull the connector pin downwards to its locked position so that the bolt will become free of the pin.



### NOTE:

**There is no need to pull the pin all of the way out.**

2. Flick the AR:K forwards and downwards and the bolt will slide forwards within its chamber.
3. Grabbing hold of the bolt it can now be removed from the body of the AR:K.



4. To re-insert the bolt back into the AR:K first line up the bolt correctly. The grooves on the rear section of the bolt should align with the Anti Double ball fingers on the inside of the AR:K.



5. Push the bolt backwards into the marker until it reaches its stop.
6. Push the connector pin back up to connect the bolt and ram back together.



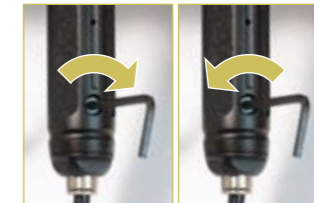
### NOTE:

**The AR:K is supplied with a connector pin extractor knob. The AR:K can be operated with or without the knob in place depending on player preference.**

### Velocity Adjustment

Using a 1/8th hex key (provided) turn the velocity adjuster either:

- clockwise (in) to decrease the velocity
- counter-clockwise (out) to increase velocity.



Decrease

Increase

## MINI REG REMOVAL + ASSEMBLY

### Mini reg Removal and assembly

The mini-regulator is a second stage regulator that is used to control the velocity and regulate the gas pressure. It can be deleted, but only if a suitable first stage regulator is used that incorporates a high flow and good regulation properties across the tank pressure range.

1. Remove the velocity adjuster screw located on the fore grip using a 1/8 Allen wrench.



2. Unscrew the mini reg.



3. Remove the fore grip cap using a suitable wrench.



4. Using the extraction tool provided, remove the minireg cartridge.



**Note: If replacement of the macro line hose connector is required - remove the regulator end cap from the fore grip before attempting to replace the fitting. Failure to do so can result in damage to the regulator end cap or the fore grip.**

5. Minireg cartridge assembly.

Note the spring stack order.



### Rubber finger detent replacement

The ANGEL **AR:K** incorporates the new three piece eye cover strap. This eye cover strap incorporates the improved ADB fingers and is designed for ease of replacement of the ADBs and trouble free cleaning of the ANGEL eyes, if required.

1. Remove the volume chamber maintenance plug with a 4mm Allen wrench.



2. Slide the front section of the eye cover forward and remove.



3. Carefully remove the eye cover arms from either side of the **AR:K**.



4. Using a 2mm Allen wrench (or similar) push out the ADB finger to be replaced.

5. Take a new ADB finger and insert the grommet into the retaining hole of the eye cover arm.



Repeat this process for the other side.

**To reassemble, reverse the above procedure.**

**Note: It is important that the front section of the eye cover is located correctly on the eye cover arms as shown below.**



**Also note that it is important not to splay the eye cover arms too far apart. This may result in damage to the eye cover.**

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## EYE RIBBON REMOVAL

### Eye Ribbon removal

1. Remove the eye cover as shown opposite.
2. Remove the mini reg and mini reg adaptor.



3. Remove the right hand grip cheek by removing the 3 screws using a suitable 2mm Allen wrench.

4. Carefully unplug the solenoid from the board.



5. Carefully unplug the eye ribbons from the board.



6. Remove the two screws retaining the grip frame using a 3mm Allen wrench and remove the grip frame.



7. A small rubber grommet is used to help secure the eye ribbons in place along the channel within the main body of the **AR:K**. Use a 2mm hex key to lift out the grommet



8. Carefully remove the eye ribbon from the ribbon recess.



**To rebuild, reverse this procedure.**

## LPR REMOVAL

### LPR Removal

If you are experiencing operating pressure inconsistency, this may be due to a damaged spool seal on your LPR or a damaged LPR piston.

1. Remove the right hand grip cheek by removing the 3 screws using a 2mm hex key (provided).
2. Carefully unplug the solenoid from the board as shown in Eye Ribbon removal (see page 11).
3. Carefully unplug the eye ribbons from the board as shown in Eye Ribbon removal (see page 11).
4. Remove the two screws retaining the grip frame using a 3mm hex key as shown in Eye Ribbon removal (see page 11).
5. Remove the back rail using the 2.5mm and 3mm hex keys (provided) to unscrew the screws located on the top and to the rear of the back rail section.



6. Carefully slide the back rail away from the main body of the marker.



7. Remove the LPR chamber plug using the 4mm hex key (provided)



8. Carefully lift and remove the solenoid carefully extracting the solenoid plug from the grip frame housing and noting the correct orientation of the solenoid gasket



9. Extract the LPR retaining pin



10. Remove the LPR piston using the extraction tool (provided).



11. Using a blunt pick or ball end hex key remove the solenoid wire spacer and the LPR body.



**Note:**  
Check the LPR spool and piston for signs of wear and damage and replace if necessary.

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## EXHAUST VALVE STEM - RAM REMOVAL

### Exhaust valve stem removal

If you are experiencing gas leaking from the breech area, first ensure your tank is delivering at least 200 psi to your **AR:K**.

If you are still experiencing operating pressure related problems with your **AR:K**, such as gas leaking from the breech area, inability to achieve the required velocity or increased noise when shooting, your **AR:K** may have a damaged exhaust stem face seal. This seal can be easily accessed by removing the exhaust valve stem assembly following the instructions in points 1 and 2 below. Once removed, inspect the face seal. If the face of this seal is scored, or impregnated with grit or dirt or is excessively deformed, it is necessary to replace the exhaust valve stem assembly by reversing the procedure in points 1 and 2 below.

1. Remove the volume chamber maintenance plug using a 4mm Allen wrench.



2. Insert a suitable Allen wrench into the cavity. The exhaust valve stem (which is magnetic) will be attracted to the Allen wrench and can be easily removed.



### Exhaust valve guide removal

Once the valve stem assembly has been replaced if you are still experiencing the same problem you will need to inspect the O-ring on the exhaust valve guide nearest the face seal for nicks or tears and replace if necessary. If there are no signs of damage to this O-ring, inspect the face seal seat for dents or scratches and replace if necessary, following the instructions in 'Exhaust valve Stem Removal' and points 3 to 9 below.

3. Slide off the eye cover.

4. Remove the fore grip as shown on page 11.

5. Remove the end plug retention pin using the extraction tool provided.



6. Remove the end plug being careful to move eyes out of the way to avoid damage.



7. Remove the grip frame as shown on page 11.

8. Remove the Exhaust valve retaining pin and blanking plug.



9. Using a blunt pick, carefully extract the exhaust valve guide as shown.



### Important notes for the re-assembly of components:

- Ensure exhaust valve stem assembly is located in the exhaust body within the **AR:K**.
- Ensure that the end cap is located correctly.

### RAM Removal

You may need to remove your ram if the **AR:K**'s hammer has come loose or if the ram is leaking.

1. Remove the right hand grip cheek by removing the 3 screws using the 2mm hex key (provided)
2. Carefully unplug the solenoid and the eye ribbons from the board
3. Remove the fore grip as shown on page 11.
4. Remove the bolt connecting pin.



5. Remove the ram retaining pin.



6. Using the 4mm hex key push the ram backwards.



7. Remove the ram from the main body.



## TRIGGER ADJUSTMENT

### Trigger adjustment

The trigger system has four adjustable points: back stop, front stop, magnetic return strength control and activation point.

When adjusting the trigger it is advisable to set both the front and back stop positions before you proceed to set the return strength or activation point.

#### Back stop

**Counter-clockwise** = moves the point at which the trigger stops - backwards, towards the grip cheek

**Clockwise** = moves the point at which the trigger stops - forwards, away from the grip cheek.



**Note: It is important not to over adjust the back stop position set screw in this direction as it will result in not enough travel for a trigger pull to activate the button.**

#### Front stop

**Counter-clockwise** = moves the point from which the trigger-pull starts forwards, away from the grip cheek

**Clockwise** = moves the point from which the trigger-pull starts backwards, towards the grip cheek



**Note: It is important not to over adjust the front stop position set screw in this direction as it will result in not enough return travel for the trigger to reset the button.**

### Magnet return strength

**Counter-clockwise** = makes magnet return strength weaker.

**Clockwise** = makes magnet return strength stronger.



It is important not to over adjust this portion of the trigger as it will negate the position of the front stop set screw. For this reason it is advisable that during the setup of the trigger you should wind the magnetic return strength adjuster screw counter-clockwise several turns so that it does not interfere with the adjustment of the front stop set screw.

#### Activation point

**Counter-clockwise** = moves the point at which the trigger will activate closer to the end of the trigger pull

**Clockwise** = moves the point at which the trigger will activate closer to the start of the trigger pull.



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## STOCK ATTACHMENT - PICITINNY RAILS

### Stock attachment and adjustment

The **AR:K** comes complete with a rear dovetail mounting bracket to mount a stock.

1. Push the stock locking lever over to the right to allow the stock's dovetail fitting to slide down into place.



2. The rear of the **AR:K** has two 3mm hex screws either side of the dovetail groove that can be adjusted to limit any movement that may occur between the stock and the body of the **AR:K**.



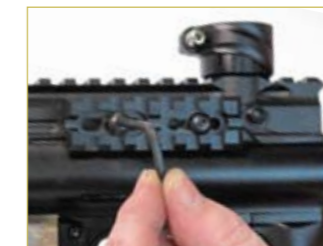
### Picitinny rail mounts

The **AR:K** has several removable picitinny rail mounts, as well as the central rail (fixed). Additional side picitinny rails and a barrel picitinny rail mount are supplied. The side mounts are also supplied with spacer rails that may be required when mounting large or multiple accessories. This allows extra clearance from the body of the **AR:K** or from other accessories which may also be present.

#### Fixing the barrel picitinny rail mount.



#### Fixing a body picitinny rail mount. Shown with spacer rail.





## WARRANTY - EXCLUDING USA/CANADA

Subject to the conditions set out below WDP warrants that the ANGEL will correspond to its specification at the time of delivery and will be free from defects in materials and workmanship for a period of six months from the date of purchase.

WDP gives this warranty subject to the following conditions:

- Proof of purchase is required in all warranty claims.
- Warranty is not transferable.
- The company shall be under no liability in respect of any defect arising from fair wear and tear.
- Seals, batteries, wiring, circuit boards, displays and exhaust valves are not covered by this warranty. Wilful damage, negligence, abnormal working conditions, weather, accident, tampering, failure to follow manufacturers instructions (whether oral or in writing), misuse or alteration or repair of the ANGEL without the company's written approval will invalidate this warranty and the company shall be under no obligation whatsoever to the purchaser in respect of any of the above breaches of this warranty.
- The above warranty does not extend to parts, materials or equipment not manufactured by the company, in respect of which the purchaser shall only be entitled to the benefit of any such warranty or guarantee as given by the manufacturer to the company.

This warranty does not cover the following:

- Repairs, alterations or replacements not authorised by the manufacturer.
- The gradual reduction in performance linked to the age of the ANGEL or usage.
- Anything caused directly or indirectly by vandalism or theft.
- Any damage to parts which are recalled by the Manufacturer.
- Any loss, damage or failure, which a qualified engineer appointed by the manufacturer believes could have been avoided, or was totally or partly caused by a lack of maintenance.

Subject as expressly provided in these conditions and except where the goods are sold to a person dealing as a consumer (within the meaning of the Unfair Contract Terms Act 1977) all warranties, conditions or other terms implied by statute or common law are excluded to the fullest extent permitted by law.

Where the goods are sold under a consumer transaction (as defined by the Unfair Terms in Consumer Contracts Regulations SI 1994/3159) the statutory rights of the purchaser are not affected by these conditions. Carriage charges in relation to warranty claims shall be borne by the customer.

Where any valid claim in respect of the ANGEL is based in the quality or condition of the ANGEL or its failure to meet specification, and such valid claim is notified to the company in writing and is in accordance with the company's standard terms and conditions of sale, the company shall be entitled to repair or replace the goods or the part in question free of charge or, at the company's sole discretion, refund to the purchaser the price of the goods (or a proportionate part of the price) but the company shall have no further liability to the purchaser.

Except in respect of death or personal injury caused by the company's negligence, the company shall not be liable to the purchaser by reason of any representation, or any implied warranty, condition or other term, or any duty at common law, or under the express terms of this guarantee, for any direct or indirect, special or consequential loss or damage, whether to persons or property, costs, expenses or other claims for compensation or damages whatsoever (whether caused by the negligence of the company, its employees or agents or otherwise) which arise out of or in connection with the supply of the ANGEL, its use, or misuse, or resale by the purchaser, or any individual, and the entire liability of the company under or in connection with the purchase or use or misuse of the ANGEL shall not exceed the purchase price of the ANGEL. Purchaser agrees to adhere strictly to all warnings and safety procedures and the contents of the Operator's Manual.

The laws of England shall govern this warranty and the purchaser agrees to submit to the non-exclusive jurisdiction of the English courts.

The supply and purchase of the ANGEL is subject to the company's standard terms and conditions of sale, a copy of which is available on request. ANGEL patents applied for, design rights and all rights reserved. The ANGEL is marketed and distributed by WDP Ltd. Company registered in England No. 2114341 and WDP Paintball Inc. registered in USA No. 2479769.

No warranty is given to parts not manufactured by the manufacturer, and all liability for loss, damage or injury is excluded.

This warranty must be construed and read in conjunction with the product's terms and conditions of sale.

To make a warranty claim, the purchaser must first contact the nearest authorised ANGEL Service Centre for instructions. A list of authorised ANGEL Service Centres may be obtained through the WDP website: [www.wdp.tv](http://www.wdp.tv), or by contacting WDP by mail at WDP, Metro Triangle, 221 Mount Street, Nechells, Birmingham, England B7 5QT, or by fax at: +(44) (0)121 327 3967, or by calling: +(44) (0)121 328 2228.

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## WARRANTY - USA/CANADA

### 1. General Express Warranties.

WDP warrants to the buyer who is purchasing to place into use (Buyer) only, that the ANGEL (Product) shall be free from material manufacturing defects in materials and workmanship for six months from the date of purchase, subject to the requirements, disclaimers and limitations of this Warranty. This is not a Warranty of performance, but a limited Warranty as to the condition of the Product at the beginning of the Warranty period, this Warranty is only against such defects and not against any other failures such as, but not limited to, those due to wear and tear, exposure to the elements, unusual operating environments, misuse, negligence, accident, alteration or repair in any respect which, in the judgement of WDP, adversely affects the condition or operation of the Product. Normal maintenance and perishable items such as seals, batteries, wiring, indicator lamps and exhaust valves are excluded from this limited Warranty against defects. This Warranty is not transferable and it may not be waived or expanded except in writing signed by WDP. The terms and limitations of this Warranty shall also apply to any additional goods or information, which may be distributed by WDP, relating to the ANGEL.

### 2. Disclaimer and Limitation of Express and Implied Warranties.

There are no express Warranties other than those contained in this Warranty. Whether or not the Product is to be used exclusively by the Buyer, there shall be no third party beneficiaries to this Warranty herein. NO WARRANTY IS PROVIDED TO DISTRIBUTORS OR DEALERS EXCEPT AS MAY BE EXPRESSLY PROVIDED IN A SEPARATE AGREEMENT OF SALE. All descriptions, illustrations of the Product and other information in catalogues, brochures and price lists or otherwise provided by WDP or others are intended for general information only. WDP is not responsible for any errors or omissions therein or for any loss or damage resulting from reliance on them. WDP does not warrant that the Product is in compliance with any law or industry standards, guidelines or procedures. WDP standard terms and conditions of sale also apply if Buyer is a direct purchaser from WDP - WDP DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING, BUT NOT LIMITED TO, THOSE OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY.

### 3. Remedy and Limitation of WDP liability.

Defective or non-conforming Product or parts thereof discovered and returned to WDP freight prepaid, with proof of purchase, during the Warranty period shall be repaired or replaced by WDP without any additional charge and shipped to Buyer, FOB WDP. In lieu of repair or replacement, if WDP elects, WDP may, upon return of such product and making a determination of non-conformity or defect, keep the product and refund the purchase price paid by Buyer. Buyer's remedies shall be limited (even in the event of WDP default of its Warranty obligations) exclusively to those provided in this Warranty. UNDER NO CIRCUMSTANCES SHALL WDP OR ANY SUPPLIER, DISTRIBUTOR, DEALER, OR OTHER PERSON BE LIABLE FOR EXEMPLARY, PUNITIVE, CONSEQUENTIAL OR INCIDENTAL DAMAGES, NOR FOR ANY AMOUNT IN EXCESS OF THE BUYER'S PURCHASE PRICE. Buyer waives any causes of action or theories of liability including, but not limited to, those arising under contract, tort, strict liability, Product liability, statutes, or otherwise, except as to those specifically provided by the Uniform Commercial Code (as adopted in Michigan) as excluded, modified and limited in this warranty.

### 4. Additional Consumer Protection.

The products are offered for sale for end use in supervised commercial establishments where professional safety codes are enforced, and not for personal, family or household use. Nevertheless, if the Product is determined in a transaction to be a consumer Product under applicable law, the following provisions shall become applicable:

- (a) THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS OF THE PRODUCT FOR A PARTICULAR PURPOSE THAT CANNOT BE DISCLAIMED ARE LIMITED IN DURATION TO THE INITIAL EXPRESS WARRANTY PERIOD.
- (b) Some states do not allow limitations on how long an implied Warranty lasts, so the above limitation in (a) may not apply.
- (c) Some states do not allow the exclusion or limitation of incidental or consequential damages, so such limitations may not apply.
- (d) And this Warranty gives buyer specific legal rights, and buyer may also have other rights provided for by law.

### 5. Parts, Service and Training performed by WDP.

All Warranty and non-Warranty parts, labour and service, if any, provided by WDP related to the product are subject to all limitations and disclaimers of warranties and remedies provided in this Warranty. The replacement or repair of a product by WDP does not give rise to any new Warranty except the Warranty period provided for herein shall be extended by the length of any period in which defective or non-conforming product is in possession of WDP - WDP may have access to the Product after purchase of the Product. WDP is not under any duty to inspect the product for any defects or any improper use or modification of the Product, nor to correct or advise anyone of any such condition, use or modification, which is observed. Any notification, which may be given, is voluntary and subject to all limitations and disclaimers in this Warranty.

### 6. User's Responsibility for Safety and Indemnification.

It is Buyer's or other user's responsibility to obtain all training and means that may be necessary to effectively protect all individuals and property from damage and bodily injury, which otherwise may result from the use or maintenance of the Product, and to use the Product in accordance with operating instructions and due care.

If operating instructions are not provided with the Product or have been lost, a copy will be provided by WDP without cost on request. The buyer shall use and shall require all others to use all safety devices and guards furnished with or intended to be used with the Product, and to follow proper safe operating procedures in accordance with general industry standards and as set forth in manuals and instruction information furnished by WDP. If the Buyer fails to comply with the obligations set forth in this section, the Buyer shall defend and indemnify WDP harmless from any claim, liability or obligation incurred by WDP or its suppliers, distributors, or dealers to persons injured directly or indirectly in connection with the use of the product contrary to this Warranty or any warning or instruction from WDP.

### 7. Law and Jurisdiction.

This Warranty shall be governed by the laws of Michigan, and Buyer irrevocably submits to the non-exclusive jurisdiction of courts sitting in Michigan to resolve all disputes arising from or related to this warranty or use of the Product.

### 8. Claims and information procedure.

To make a warranty claim, the Buyer must first contact the nearest authorised ANGEL Service Centre for instructions. A list of authorised ANGEL Service Centres may be obtained through the WDP website: [www.wdp.tv](http://www.wdp.tv), or by contacting WDP by mail at: WDP, Metro Triangle, 221 Mount Street, Nechells, Birmingham, England, B7 5QT, or by fax at +44 (0)121 327 3967, or by calling +44 (0)121 328 2228.

