



KAW
POWER & SAFETY

WATER SOLUTION PRODUCTS

From homes to large facilities —
atmospheric water generation systems for every scale.
Powered by Watergen GENius™ technology.

KAWPOWERANDSAFETY.COM

MOST POPULAR



GENNY+

Residential

Perfect for homes, home offices, and small businesses. Compact, elegant, and easy to use, this atmospheric water generator is powered by Watergen GENius™ technology.

Key Benefits

- ✓ Generates up to 5.3 gallons of water per day from the air
- ✓ Multi-stage filtration with UV purification
- ✓ Hot, cold, and room-temperature water on demand
- ✓ No plumbing required — plug-and-play installation
- ✓ Compact design fits easily into any room
- ✓ Low-noise operation — quieter than a typical refrigerator

Ideal For

- Homes (2–6 people)
- Small offices and home workspaces
- Medical clinics and boutique businesses
- Studios, break rooms, and reception areas

Technical Specifications

Daily Water Production	5.3 gallons per day
Storage Tank Capacity	1.85 gallons
Power Consumption	500 watts
Energy Efficiency	Approximately 2.65 kWh per gallon
Operating Humidity Range	20–90% Relative Humidity
Operating Temperature Range	59°F–104°F
Dimensions (W × D × H)	12.5" × 16.3" × 43.3"
Weight	121 lbs
Noise Level	Less than 45 dB
Filtration System	Multi-stage filtration with UV purification
Water Temperature	Hot, Cold, and Ambient
Warranty	2-Year Standard Warranty



GEN-M1

Mid-Scale

A modular, scalable solution designed for schools, clinics, small hotels, resorts, and off-grid locations. The GEN-M1 provides reliable water production from air and can be deployed quickly for community-scale water independence.

Key Benefits

- ✓ Generates up to 58 gallons of water per day from the air
- ✓ Modular and scalable design
- ✓ Mobile-ready for rapid deployment
- ✓ Solar-compatible power input
- ✓ Designed for remote and off-grid environments
- ✓ Low maintenance requirements

Ideal For

- Schools and educational facilities
- Medical clinics and healthcare centers
- Small hotels and resorts
- Remote communities
- Construction sites
- Off-grid & emergency-response applications

Technical Specifications

Daily Water Production	58 gallons per day
Storage Tank Capacity	15.9 gallons
Power Consumption	3,500 watts
Energy Efficiency	Approximately 1.32 kWh per gallon
Operating Humidity Range	20–90% Relative Humidity
Operating Temperature Range	59°F–113°F
Dimensions (W × D × H)	51.2" × 33.5" × 76.8"
Weight	772 lbs
Noise Level	Less than 55 dB
Filtration System	Multi-stage filtration, UV purification, and mineralization
Water Temperature	Ambient
Warranty	2-Year Standard Warranty

COMMERCIAL GRADE

GEN-M PRO

Commercial

Commercial-grade production for facilities that need reliable, high daily output with a compact footprint. Ideal for tribal community centers and campuses.

Key Benefits

- ✓ Generates up to 238 gallons of water per day from the air
- ✓ Commercial-grade reliability for demanding environments
- ✓ Compact footprint with high production capacity
- ✓ Easily scalable with multiple units
- ✓ Advanced multi-stage purification system
- ✓ Engineered for continuous operation

Ideal For

- Hotels and resorts
- Tribal community centers
- Manufacturing facilities and warehouses
- Hospitals and healthcare campuses
- Universities and educational campuses
- Emergency preparedness & disaster response sites
- Large commercial and industrial operations

Technical Specifications

Daily Water Production	238 gallons per day
Storage Tank Capacity	52.8 gallons
Power Consumption	9,800 watts
Energy Efficiency	Approximately 1.14 kWh per gallon
Operating Humidity Range	20–90% Relative Humidity
Operating Temperature Range	59°F–113°F
Dimensions (W × D × H)	94.5" × 47.2" × 82.7"
Weight	2,646 lbs
Noise Level	Less than 60 dB
Filtration System	Multi-stage filtration, UV purification, and mineralization
Water Temperature	Ambient
Warranty	2-Year Standard Warranty

HIGH CAPACITY



GEN-L

Industrial

Large-scale solution for villages, hospitals, mining sites, military bases and industrial facilities. The ultimate water independence solution for tribal nations.

Key Benefits

- ✓ Generates up to 1,585 gallons of water per day from the air
- ✓ Containerized design for easy transportation and deployment
- ✓ Capable of serving entire villages and community facilities
- ✓ Industrial-grade construction for demanding environments
- ✓ Rapid deployment for remote and emergency applications
- ✓ Lowest cost per gallon at large-scale production

Ideal For

- Hospitals and large healthcare campuses
- Tribal nations and community water projects
- Villages and remote communities
- Mining operations and resource sites
- Military bases and government facilities
- Industrial plants and manufacturing complexes
- Disaster relief and emergency response operations
- Large-scale off-grid infrastructure projects

Technical Specifications

Daily Water Production	1,585 gallons per day
Storage Tank Capacity	264 gallons
Power Consumption	52,000 watts (52 kW)
Energy Efficiency	Approximately 0.95 kWh per gallon
Operating Humidity Range	20–90% Relative Humidity
Operating Temperature Range	50°F–113°F
Dimensions (W × D × H)	236.2" × 94.5" × 114.2" (Containerized Unit)
Weight	14,330 lbs
Noise Level	Less than 70 dB
Filtration System	Multi-stage filtration, UV purification, and mineralization
Water Temperature	Ambient
Warranty	2-Year Standard Warranty

SOLAR READY



GEN-M1 SOLAR

Mid-Scale Solar

Solar-powered variant of the GEN-M1 for complete off-grid water independence. Perfect for remote tribal communities without reliable grid access.

Key Benefits

- ✓ Solar-powered operation with zero grid dependency
- ✓ Generates up to 53 gallons of water per day from the air
- ✓ Complete energy independence for remote locations
- ✓ Ideal for tribal lands and off-grid communities
- ✓ Battery backup supports 24/7 operation
- ✓ Rapid deployment kit available for emergency response

Ideal For

- Off-grid tribal communities
- Remote healthcare clinics
- Emergency and disaster response deployments
- Rural infrastructure projects
- Sustainable community water systems
- Remote work camps and field operations
- Areas with limited or unreliable utility access

Technical Specifications

Daily Water Production	53 gallons per day
Storage Tank Capacity	15.9 gallons
Power Consumption	3,500 watts
Energy Efficiency	Approximately 1.44 kWh per gallon
Operating Humidity Range	25–90% Relative Humidity
Operating Temperature Range	64°F–113°F
Dimensions (W × D × H)	51.2" × 33.5" × 76.8" (Plus solar array)
Weight	882 lbs (plus solar panels)
Noise Level	Less than 55 dB
Filtration System	Multi-stage filtration, UV purification, and mineralization
Water Temperature	Ambient
Warranty	2-Year Standard Warranty

MUNICIPAL SCALE



GEN-L+

Industrial Plus

Municipal-scale atmospheric water generation for large tribal communities, government facilities, and industrial operations. The flagship solution for water sovereignty.

Key Benefits

- ✓ Generates up to 2,642 gallons of water per day from the air
- ✓ Municipal-scale water production capacity
- ✓ Dual-container modular design for scalability & transportability
- ✓ Supports communities of 500+ people
- ✓ Integrated reverse osmosis (RO) purification system
- ✓ Remote monitoring and management capabilities
- ✓ Designed for long-term, continuous operation

Technical Specifications

Ideal For

- Municipal water supply systems
- Large tribal communities serving 500+ residents
- Government and public service facilities
- Industrial and manufacturing campuses
- Large healthcare and hospital networks
- Military and emergency preparedness installations
- Community resilience & water sovereignty initiatives
- Remote regions requiring sustainable large-scale water production

Daily Water Production	2,642 gallons per day
Storage Tank Capacity	528 gallons
Power Consumption	5,000 watts (85 kW)
Energy Efficiency	Approximately 0.87 kWh per gallon
Operating Humidity Range	20–90% Relative Humidity
Operating Temperature Range	50°F–113°F
Dimensions (W × D × H)	Two Container Units Each: 236.2" × 94.5" × 114.2"
Weight	26,455 lbs
Noise Level	Less than 72 dB
Filtration System	Multi-stage filtration, UV purification, mineralization, and Reverse Osmosis (RO)
Water Temperature	Ambient
Warranty	3-Year Standard Warranty