The Big Bite

Scaling success in India's food services

JANUARY 2025

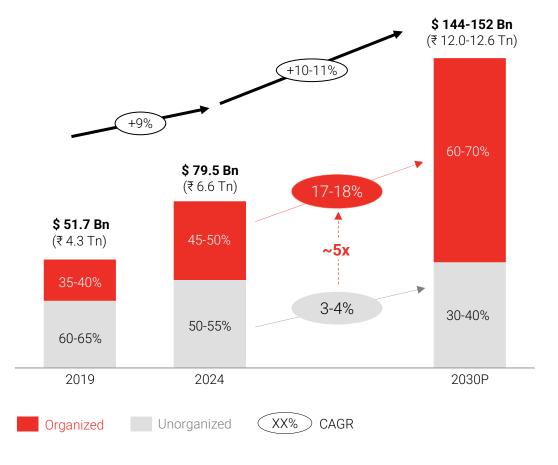


Bangalore. Delhi. Mumbai. Dubai. Singapore. New York



GROWTH DAILER Indian food services market is a ~\$ 80 Bn opportunity, growing at a CAGR of 10-11%, driven primarily by the organized sector

Food services market (value) segmented by organized and unorganized





Increased spending on convenience

Increased allocation of money to leisure & convenience, implying more consumption of non-home-cooked meals

Rising preference for outside meals

The young population, especially in Metro and Tier-1 cities is choosing eating out for convenience, socializing as well as for all celebratory occasions



Shift to organized led by new brands

Organized market comprises 45-50% of the total market and is expected to grow faster than unorganized market

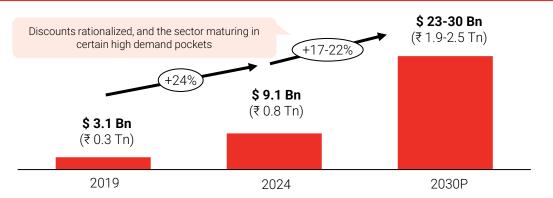


Note(s): 1. \$ 1 = ₹83, 2. Organized includes online food services and offline out-of-home consumption (restaurants) registered at food authorities (FSSAI)

The growth of the organized food services market is being led by both online food delivery and organized dine-in **CAGR**

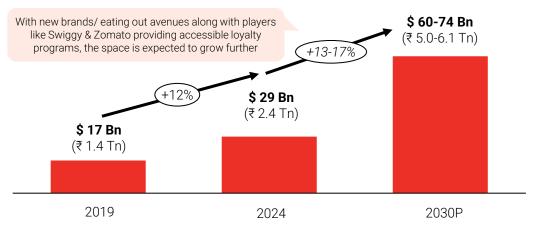


Online food services market size and growth





Offline organized food services market size and growth



Note(s): 1. Based on Consumer Survey N=317 for consumers from Metro + Tier 1 cities, 2. \$ 1 = ₹83

Source(s): Consumer Surveys, Redseer Research and Analysis



Service Innovations

Both Swiggy and Zomato have enhanced the services through offerings such as scheduled delivery, large order fleet, cancelled orders at discounted prices, 10-15 mins deliveries etc.

Delivery-only brand and cuisine launches

Launch of delivery-only brands, menus, cuisines, occasion-based menus, etc. is resulting in higher online traction





Availability



stores added in the last five years by Dominos as it expands across India

Consumer Preferences¹

~50%



of Metro and Tier-1 consumers have reported an increase in dine-out frequency in 2024 since 2019



Metro and Tier-1 consumers are increasingly dining-out / ordering-in with monthly spends upwards of ₹ 2000



~50%

Respondents reported increase in dining out/ordering in frequency over the last few years



 ~ 4.5

Outside meals consumed in a month on average



~40%

Respondents spend ₹ 2000 - ₹ 4000 per month on outside food



Earlier, we would dine out maybe once a month for special occasions. But now, with so many great restaurant options and variety, it's become a regular way to unwind with friends and family.

CONSUMERS SPEAK

Food delivery apps have made ordering in so convenient. We used to cook most meals at home, but now we order in at least 2-3 times a week, especially during busy workdays.

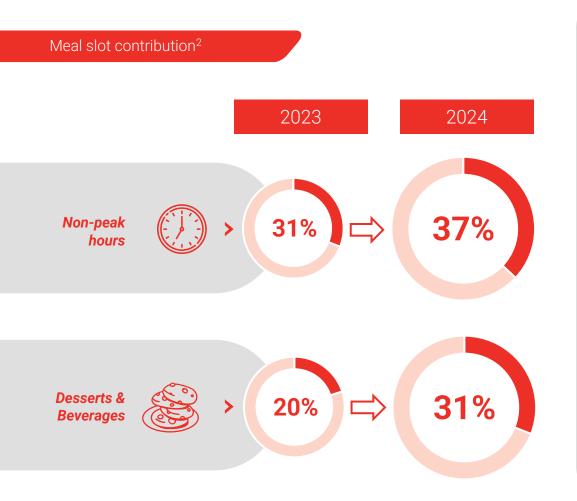


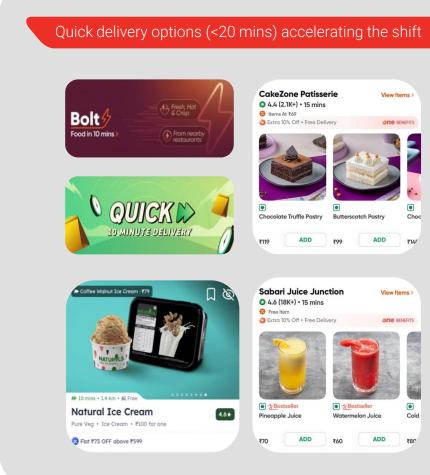
Salaried female, Mumbai

Self-employed male, Noida

Note(s): 1. Based on Consumer Survey N=317 for consumers from Metro + Tier 1 cities

Desserts and beverages in cuisines and non-peak hours are emerging as high growth segments, accelerated by quick delivery options





Note(s): 1. Based on Consumer Survey N=317 for consumers from Metro + Tier 1 cities, 2. # of outside meals in the slot as a % of total outside meals, N=317

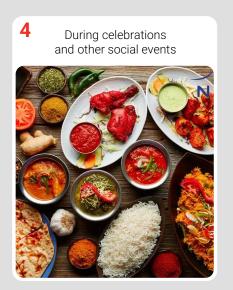
Increased frequency of outside meals is being driven by factors such as celebrations and social occasions, need for variety, and convenience

Reasons for consuming non-home cooked meals









To address this social demand, Swiggy and Zomato introduced large order fleet, designed to handle substantial orders for gatherings, parties, and events



27%

Respondents¹ eat non-home cooked meals due to their unavailability to cook



30%

Respondents¹ prefer having variety in the kind of food they consume



45%

Respondents¹ prefer having non-home cooked meals to spend time with friends and family

Note(s): 1. Based on Consumer Survey N=317 for consumers from Metro + Tier 1 cities

Consumers are increasingly seeking variety – while some seek new cuisines, others look for more variety within cuisines of choice



Actively seek / open to trying new cuisines

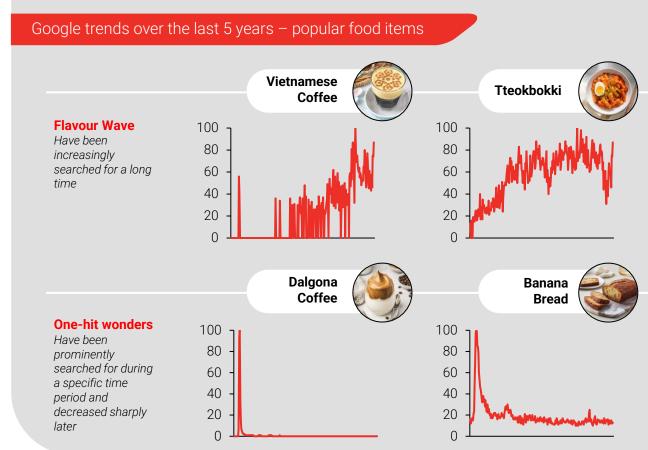


Look for / open to new brands and restaurants in preferred cuisines



Prefer to stick to their existing preferences

Social media and popular culture are driving the awareness of multiple food trends which consumers tend to pick up and adopt



Note(s): 1. Based on Consumer Survey N=317 for consumers from Metro + Tier 1 cities

This need for variety has driven significant brand creation across a wide range of cuisines

Indian food services market evolution







Number of organized companies

180-200

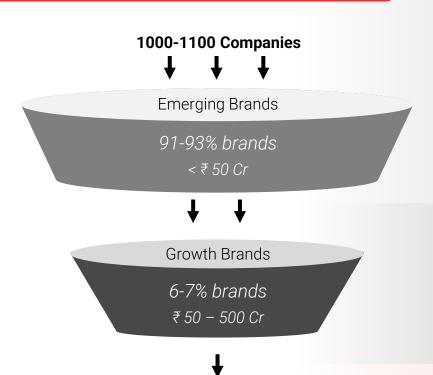
350-400

1000-1100

Only 1-2% of the companies in India have scaled beyond ₹ 500 crore, primarily driven by the multiple brands model

Multi-brand companies

Organized companies – split by revenue¹



Large Brands

1-2% brands

> ₹ 500 Cr







































Note(s): Revenue for FY 24

Larger companies are witnessing a plateau in SSSG, with revenue growth primarily being led by the addition of new stores









Revenue Growth







SSSG Growth



→ ~5% decline



Net-store Growth



19%(121 stores added)



RoCE Growth **↓** ~23% decline

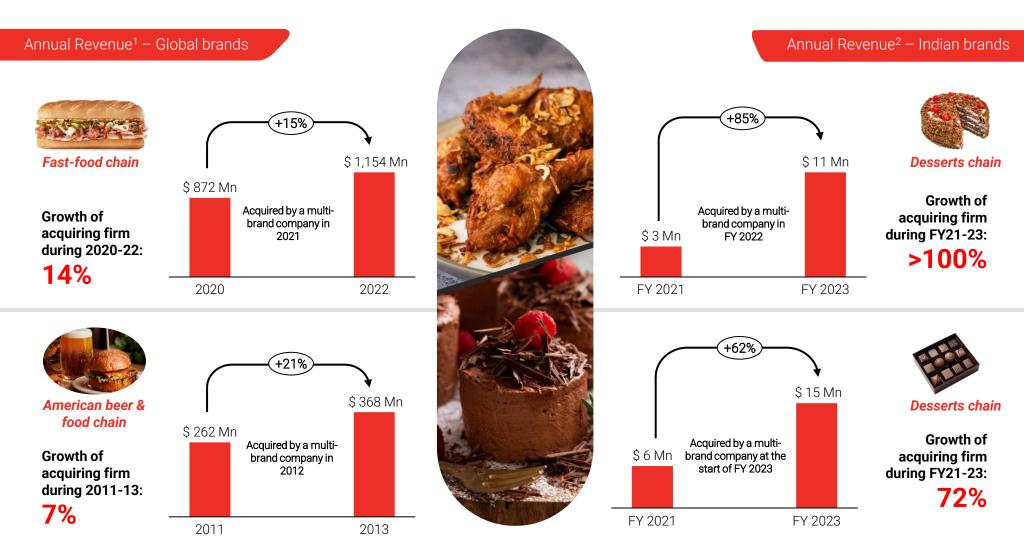


 With the increasing number of storefronts, multi-brand companies experience pressure on their profitability, evidenced by the decline in ROCF

Note(s): 1. Same store sales growth

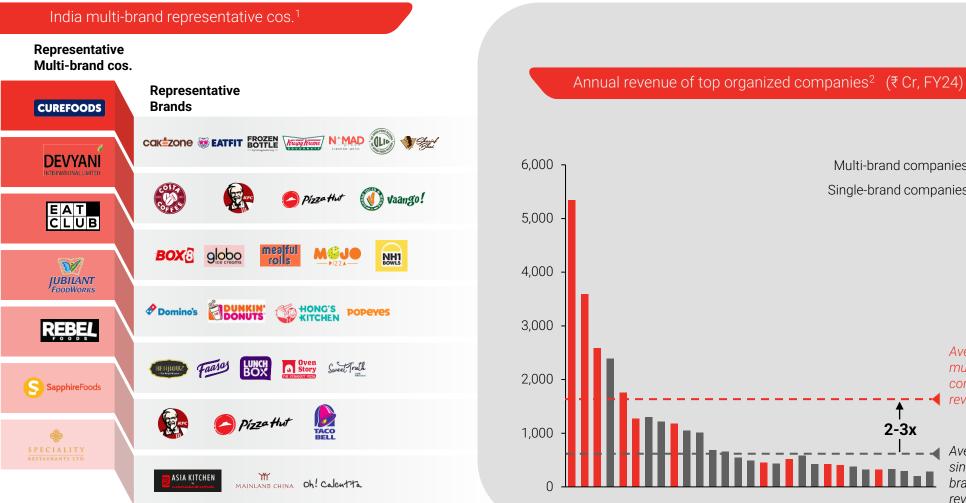


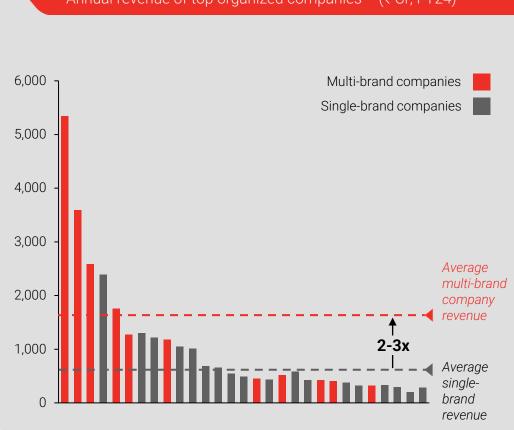
Globally, and in India, companies have acquired brands to drive the next wave of growth, enabling mutual expansion for both the brand and the acquirer



Note(s): 1. System-wide sales considered, 2. Operating revenue considered for Financial Year (April to March), 3. \$ 1 = ₹83

In India, multi-brand companies have been able to scale 2-3x when compared to single-brand companies





Note(s): 1. The list of multi-brand companies and their brands is representative in nature and not exhaustive; 2. Revenue figures basis public sources for top 30 food services companies have been added

This is partly attributed to the ability of multi-brand companies to build a diversified portfolio that caters to multiple meal slots and cuisines

Width of brands – meal slot and cuisine presence across brands

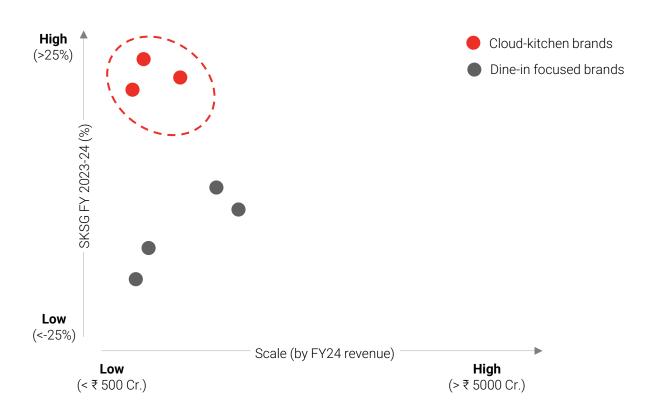
Single-brand companies



Note(s): Primary focus cuisines of the brands highlighted

Among multi-brand companies, the cloud-kitchen model tends to drive faster growth trajectory

Scale and SKSG¹ comparison among cloud-kitchen and dine-in focused brands



Note(s): 1. Same Kitchen Sales Growth

Source(s): Expert Interactions, Redseer Research and Analysis

GROWTH DRIVERS





Operating leverage

Cloud kitchens utilize shared resources with lower costs as compared to dine-in focused companies resulting in higher revenue per Cloud kitchen

New brand launch and scaling

Cloud kitchens scale brands quickly with a plug-and-play model, while dine-in companies expand via franchises requiring near ground-up development





Cloud kitchen companies have operating leverage, yielding higher revenue per kitchen

Cloud Kitchen

(serving multiple cuisines/brands

from a single outlet)

Cloud kitchen serving multiple brands out of a single kitchen drive higher utilization across all meal slots

Typical kitchen utilization across meal slots

Level of Kitchen Utilization Low High

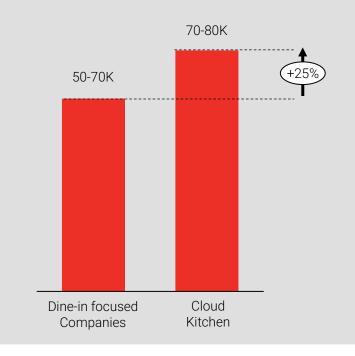
Dine-in focused Multi-brand Company

With separate kitchens for each outlet

	Pizza Brand	Burger Brand	Coffee Brand	Multi-brand Kitchen
Breakfast (6-10 AM)		U		•
Lunch (10-4 PM)	•	•	•	
Snacks (4-7 PM)				
Dinner (7-12 PM)	•		· ·	
Post Dinner (12-6 AM)	· ·	· ·		

Resulting in higher revenue per kitchen for Cloud Kitchen

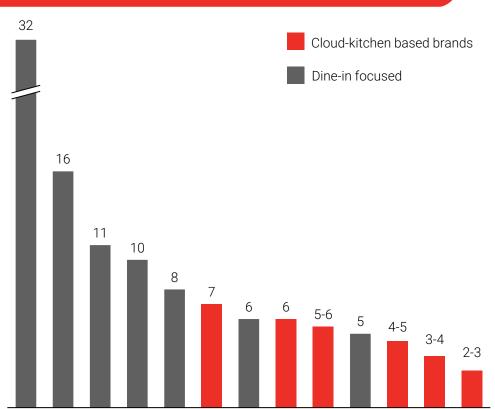
Average daily revenue per kitchen (₹, FY24)

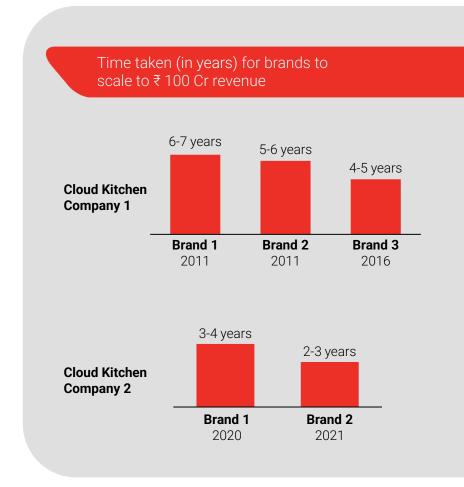


And they can leverage the plug-and-play model to launch and scale new brands faster

The faster time-to-scale to ₹ 100 crore achieved by cloud-kitchen-based brands highlights their agility and the efficacy of their replicable growth playbook

Time taken for brands¹ to scale to ₹ 100 Cr revenue (in years)





Notes(s): 1. The brands considered are for the companies with >₹ 100 Cr revenue

To drive the next wave of growth, companies must focus on diversity in offerings, ability to launch and scale new brands, and their operational moats

Pathways to drive growth

01

Diversity in Offerings



- Consumer preferences are evolving, marked by increased frequency and spending on dining out / ordering-in among metro and Tier-1 consumers
- This shift in consumer preferences is further fuelled by greater exposure to new cuisines and food trends, driven by social media and popular culture

To sustain growth, companies must proactively identify and expand into new offerings

02

Launch & Scale New Brands



- Offering multiple cuisines under a single brand can dilute its identity and create challenges when market trends lose momentum
- With diversifying their offerings, companies must also be able to retain its customer base through great food quality and superior service

Companies must remain agile in adapting to market dynamics to rapidly launch and scale new brands

03

Operational Efficiency



- Dine-in focused brands typically achieve lower operational efficiency as compared to cloud kitchens that leverage shared kitchens and resources.
- Significant capital and operational investments required for growth through new store launches can adversely impact margins

Brands should strategically leverage shared resources, driving operational efficiency and sustainable profitability

DISCLAIMER

While we have made every attempt to ensure that the information contained in this report has been obtained from reliable sources, all data and information provided in this report is intended solely for information purposes and general guidance on matters of interest for the personal use of the reader, who shall accept full responsibility for its use. The names, photographs and consumer quotes used are only for indicative/informational purposes and does not have any significance to a particular person.

Redseer does and seeks to do business with companies covered in its research reports. As a result, readers should be aware that Redseer may have a conflict of interest that could affect the objectivity of the report.

All information in this report is provided "as is", with no guarantee of completeness, accuracy, of the results obtained from the use of this information, and without warranty of any kind, express or implied, including, but not limited to warranties of performance, merchant ability and fitness for a particular purpose. Given the changing nature of laws and the inherent hazards of electronic communication, there may be delays, omissions or inaccuracies in the information contained in this report. Accordingly, the information in this report is provided with the understanding that the authors herein are not engaged in rendering legal, accounting, tax or other professional advice or services. As such, it should not be used as a substitute for consultation with professional advisers.

In no event shall Redseer or its partners, employees, or gents, be liable to you or anyone else for any decision made or action taken in reliance on the information in this report or for any errors, omissions, or delays in the content of this report or any losses, injuries, or damages including any incidental or any consequential, special, or similar loss or damages, arising out of, or in connection with the use of this report.

redseer

Thank You

query@redseer.com

(f) facebook.com/redseerconsulting

y twitter.com/redseer

(in) linkedin.com/company/redseer-consulting

Solve. New

redseer.com